

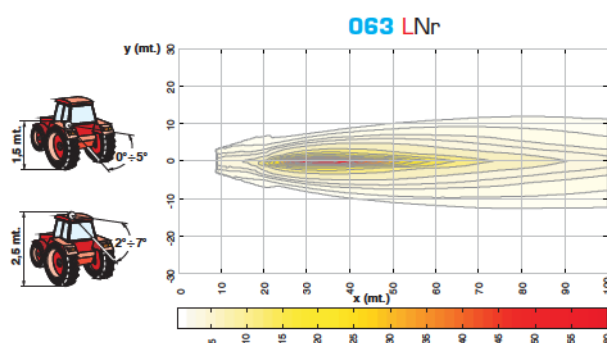
Ellipse Range

- **Fari da lavoro**
fissaggio laterale 164x104 mm.

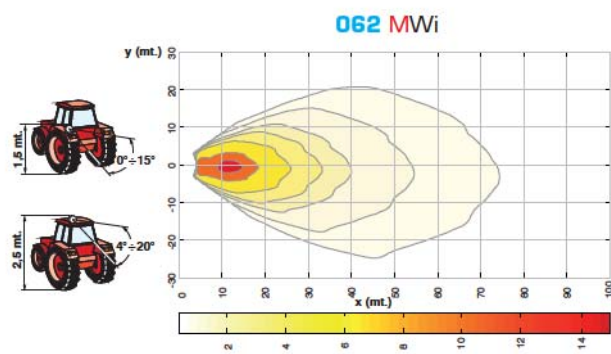
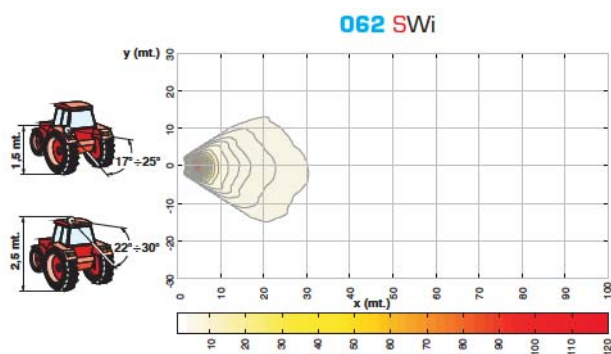
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato

- **Worklamps**
side fixing 164x104 mm.

Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass



P/N	DIMENSIONI DIMENSIONS			
05.1107.0000 LH 05.1108.0000 RH (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			
05.1104.0000 LH 05.1105.0000 RH (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			
05.1151.0000 LH 05.1152.0000 RH (LNr)	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT			

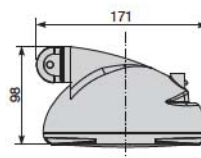
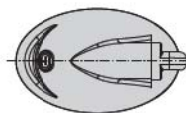
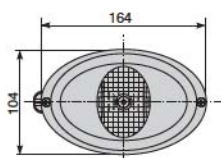


P/N

DIMENSIONI
DIMENSIONS

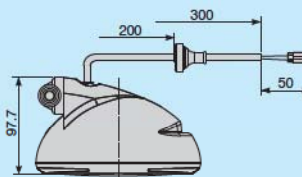
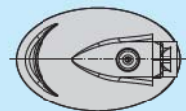
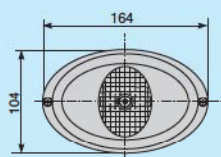
05.1201.0000 LH
05.1202.0000 RH
(SWi - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



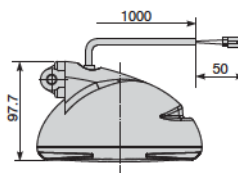
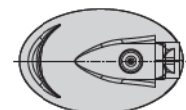
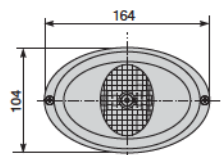
H3
12V-55W
24V-70W

05.1485.0000 LH
05.1486.0000 RH
(SWi - MWi)



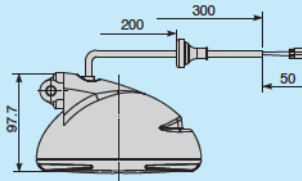
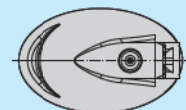
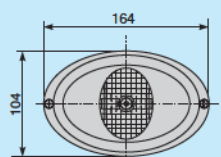
H3
12V-55W
24V-70W

05.1488.0000 LH
05.1489.0000 RH
(SWi - MWi)



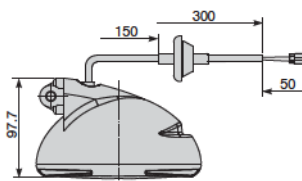
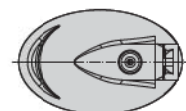
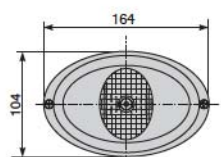
H3
12V-55W
24V-70W

05.1895.0000 LH
05.1896.0000 RH
(SWi - MWi)



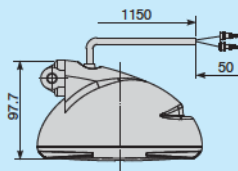
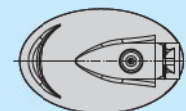
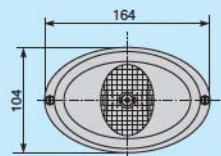
H3
12V-55W
24V-70W

05.1897.0000 LH
05.1898.0000 RH
(SWi - MWi)

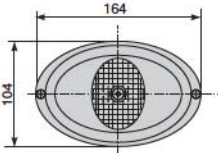
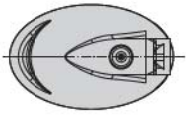
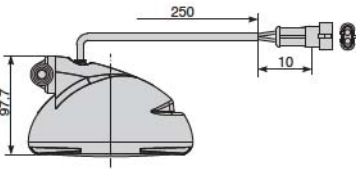
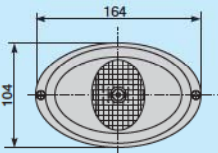
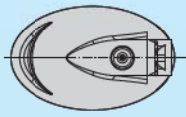
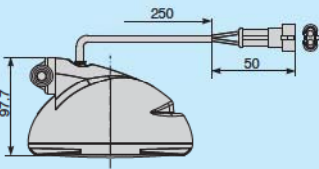
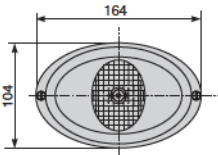
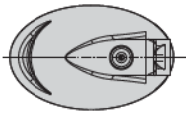
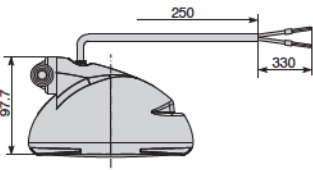
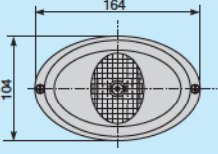
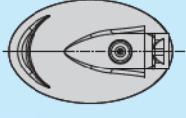
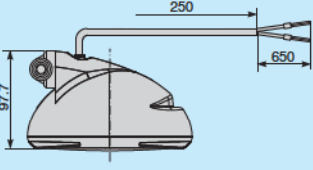
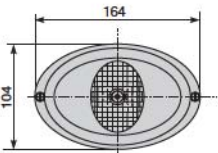
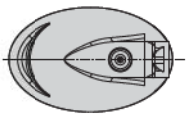
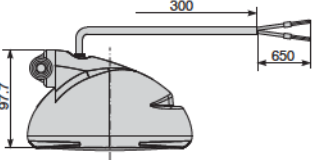
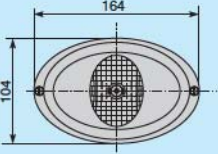
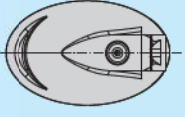
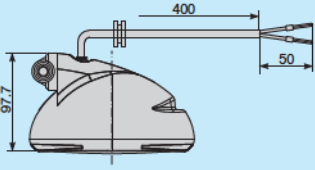
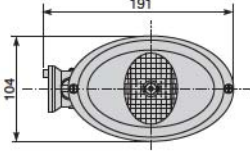
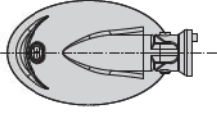
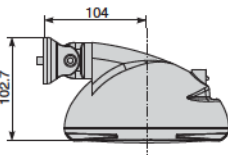
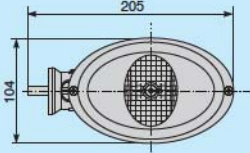
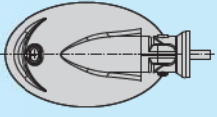
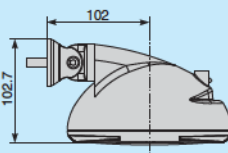


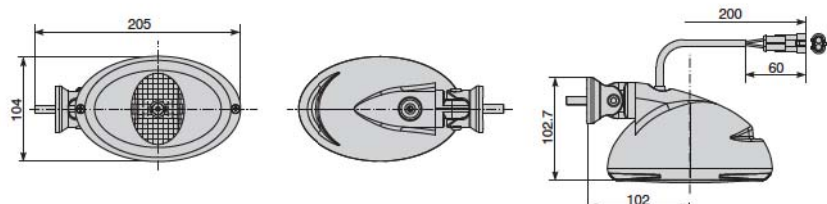
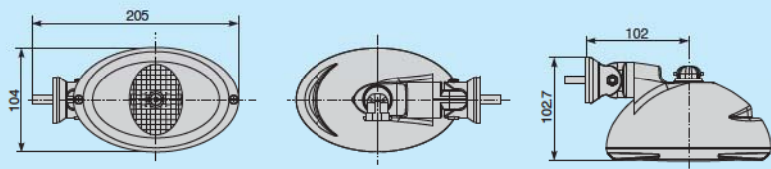
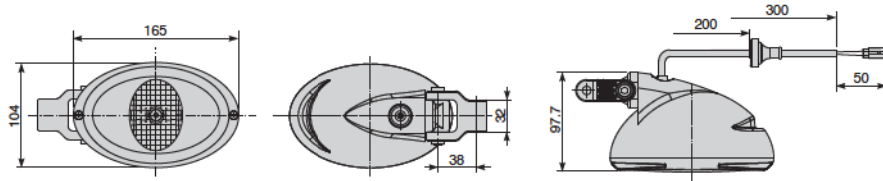
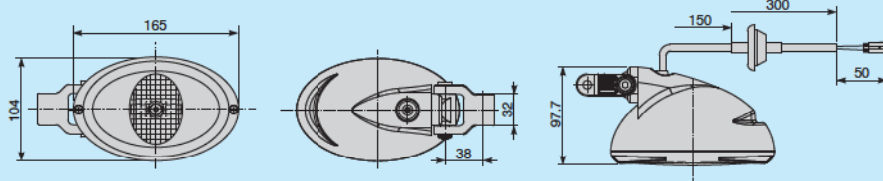
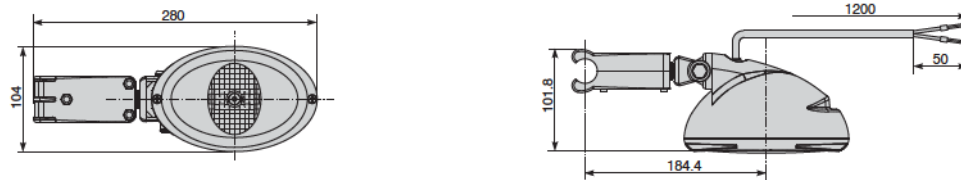
H3
12V-55W
24V-70W

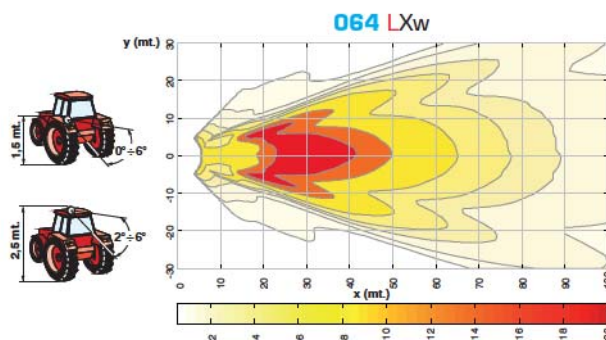
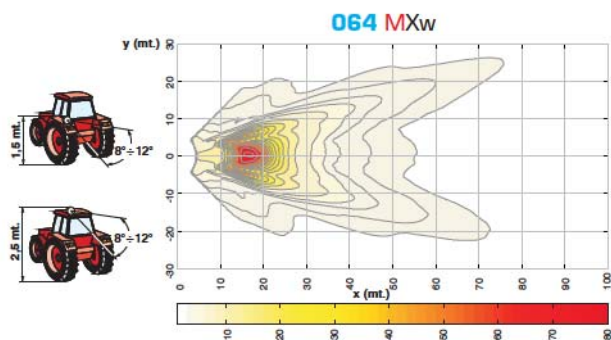
05.1834.0000 LH
05.1835.0000 RH
(SWi - MWi)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS			
05.1547.0000 LH 05.1548.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	  		H3 12V-55W 24V-70W
05.1380.0000 LH 05.1381.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	  		H3 12V-55W 24V-70W
05.1545.0000 LH 05.1546.0000 RH (SWi - MWi)		  		H3 12V-55W 24V-70W
05.1796.0000 LH (SWi - MWi)		  		H3 12V-55W 24V-70W
05.1945.0000 LH (SWi - MWi)		  		H3 12V-55W 24V-70W
05.1343.0000 LH 05.1344.0000 RH (SWi - MWi)		  		H3 12V-55W 24V-70W
05.1318.0000 LH 05.1319.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	  		H3 12V-55W 24V-70W
05.1101.0000 LH 05.1102.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	  		H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS
05.1098.0000 LH 05.1099.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  H3 12V-55W 24V-70W
05.1148.0000 LH 05.1149.0000 RH (SWi - MWi)	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT  886 12V-50W
05.1483.0000 LH 05.1484.0000 RH (SWi - MWi)	 H3 12V-55W 24V-70W
05.1519.0000 LH 05.1520.0000 RH (SWi - MWi)	 H3 12V-55W 24V-70W
05.1341.0000 LH 05.1342.0000 RH (SWi - MWi)	 H3 12V-55W 24V-70W

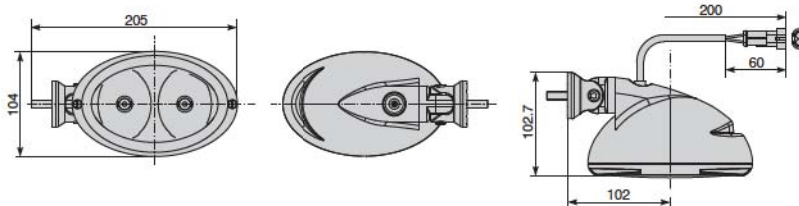


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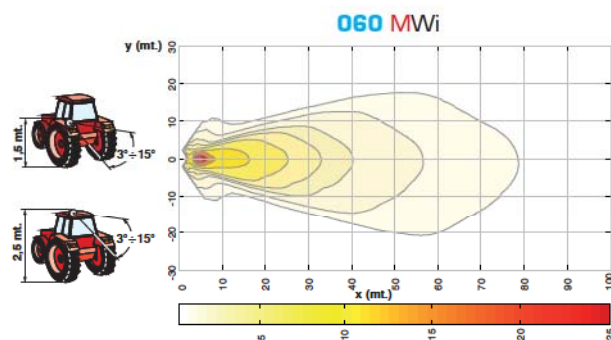
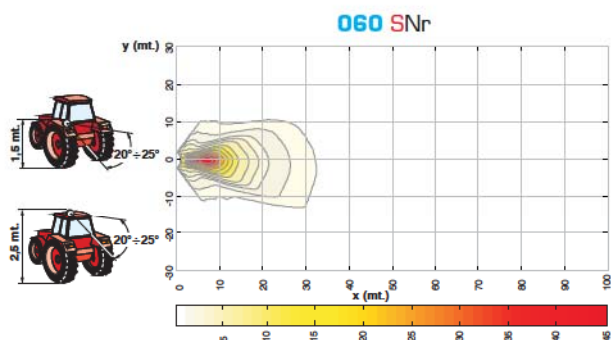
DIMENSIONI
DIMENSIONS

05.1154.0000 LH
05.1155.0000 RH
(MXw - LXw)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

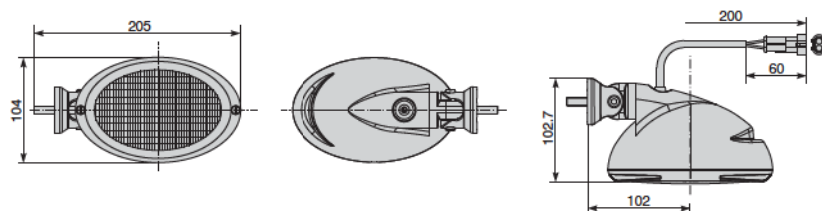


P/N

DIMENSIONI
DIMENSIONS

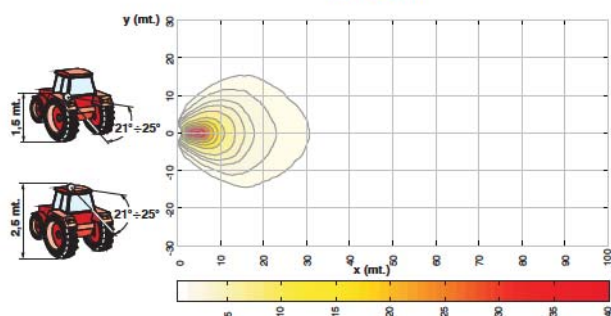
05.1398.0000 LH
05.1399.0000 RH
(SNr - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

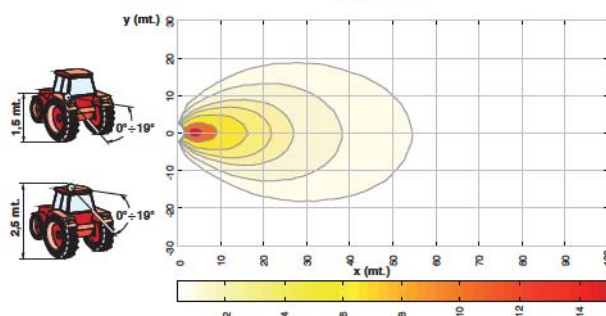


H3
12V-55W
24V-70W

059 SWi



059 MWi

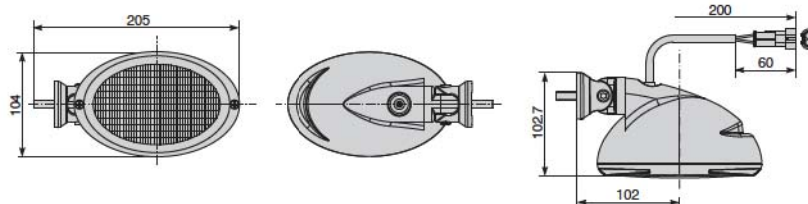


P/N

DIMENSIONI
DIMENSIONS

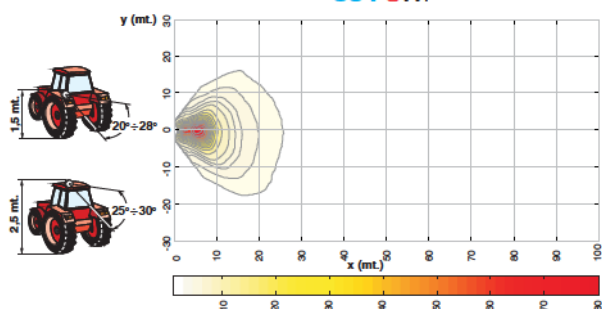
05.1401.0000 LH
05.1402.0000 RH
(SWi - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

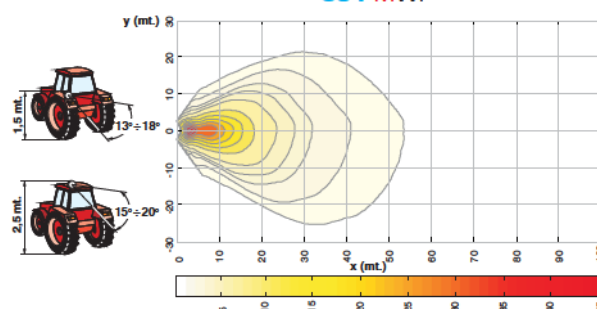


H3
12V-55W
24V-70W

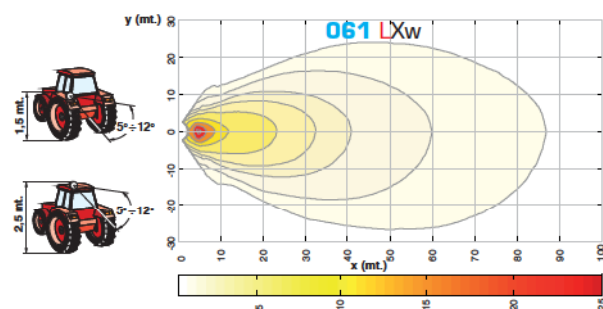
061 SWi



061 MWi



061 LXw

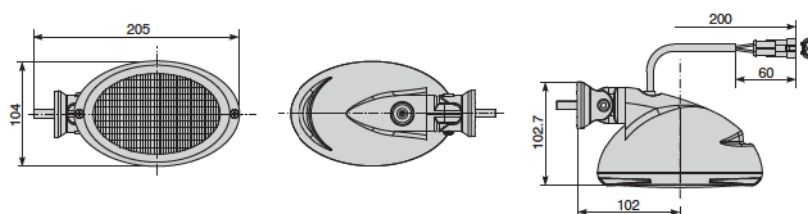


P/N

DIMENSIONI
DIMENSIONS

05.1363.0000 LH
05.1364.0000 RH
(SWi - MWi - LXw)

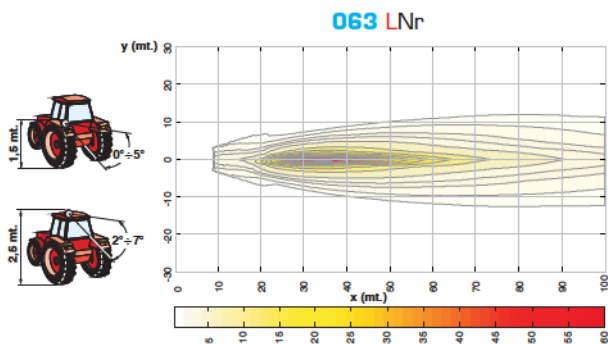
27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

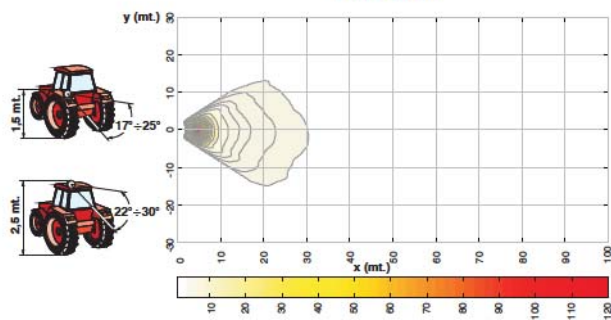
Ellipse Range

- **Fari da lavoro 164x104 mm.**
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato
- **Worklamps 164x104 mm.**
Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass

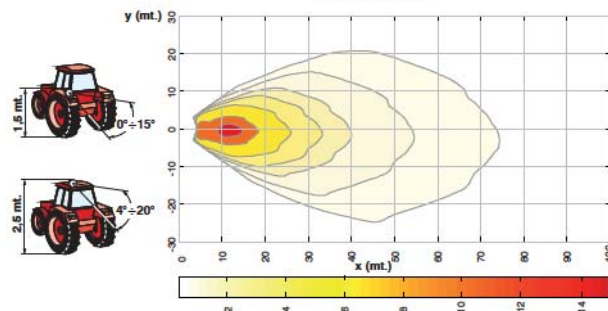


P/N	DIMENSIONI DIMENSIONS
05.1273.0000 (LNr)	

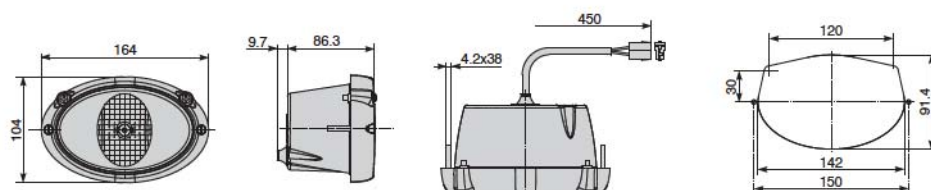
062 SWi



062 MWi

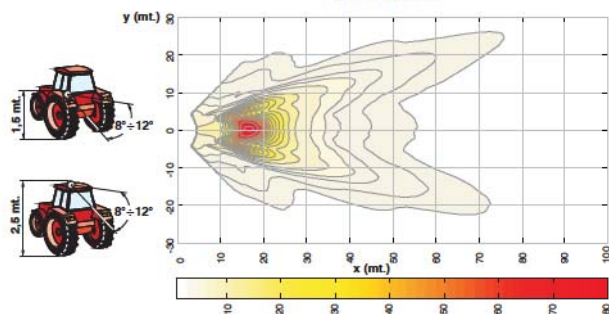


P/N

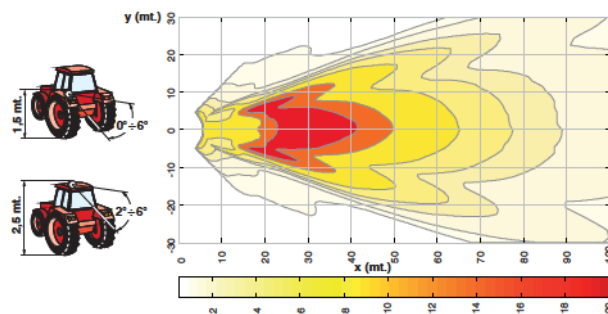
DIMENSIONI
DIMENSIONS05.1272.0000
(SWi - MWi)

H3
12V-55W
24V-70W

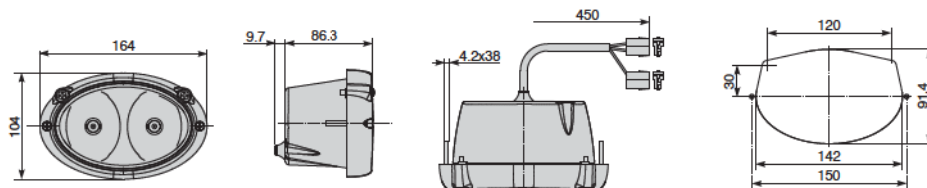
064 MXw



064 LXw



P/N

DIMENSIONI
DIMENSIONS05.1274.0000
(MXw - LXw)

H3
12V-55W
24V-70W

Ellipse Range

- Fari da lavoro "Mini Ellipse" 130x90 mm.

Grado di protezione: IP66

Materiali corpo: Poliammide

Materiale lente: Vetro temprato

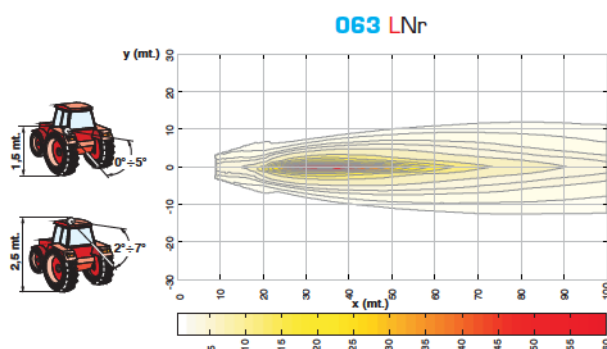


- ***"Mini Ellipse" worklamps 130x90 mm.***

Sealing: IP66

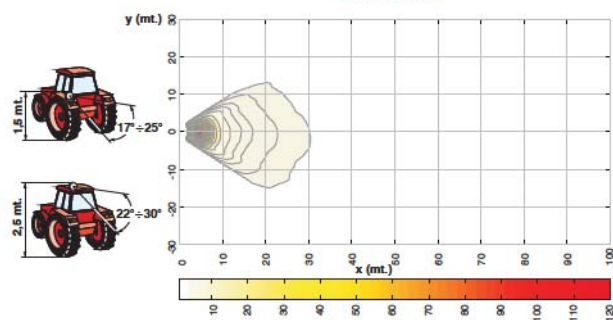
Housing material: Polyamide

Lens material: Tempered glass

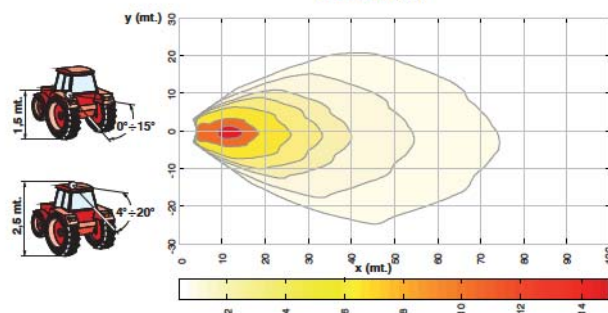


P/N	DIMENSIONI DIMENSIONS
05.1495.0000 LH 05.1494.0000 RH (LNr) SENZA STAFFA, DADO E VITE WITHOUT BRACKET, NUT AND SCREW 05.1495.0500 LH 05.1494.0500 RH	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL H3 12V-55W 24V-70W

062 SWi



062 MWi



P/N

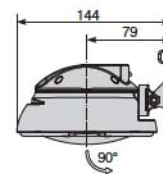
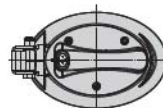
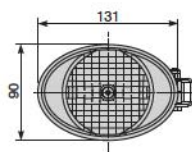
DIMENSIONI
DIMENSIONS

05.1405.0000 LH
05.1404.0000 RH

SENZA STAFFA, DADO E VITE
WITHOUT BRACKET,
NUT AND SCREW

05.1405.0500 LH
05.1404.0500 RH

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



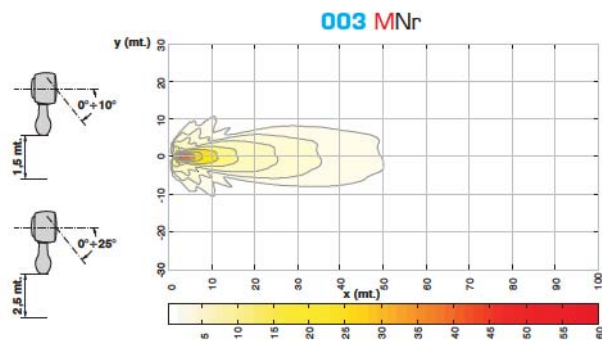
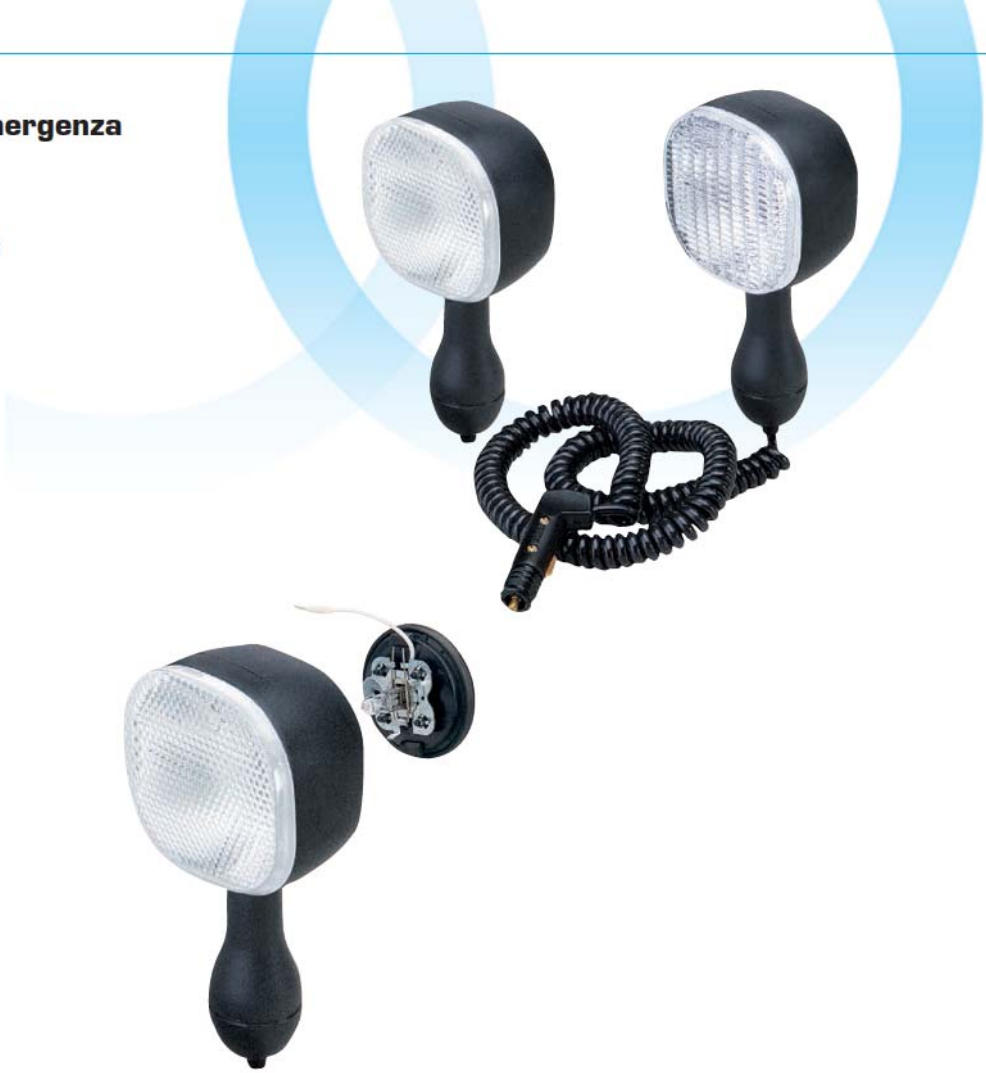
H3
12V-55W
24V-70W

• **Fari da lavoro compatti d'emergenza**

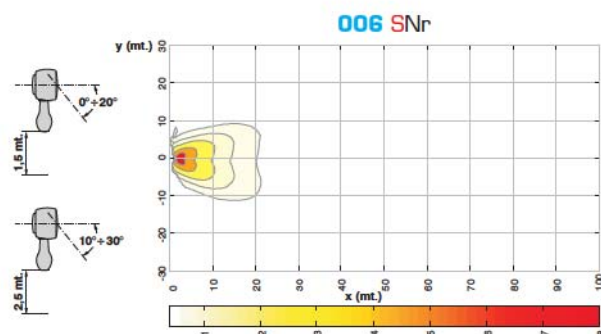
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

• **Emergency inspection lamps**

Sealing: IP66
Housing material: Polyamide
Lens material: Glass



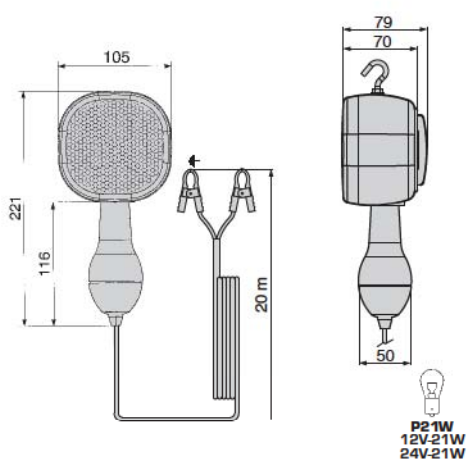
P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.648.000 (MNr)	 H3 12V-55W 24V-70W	05.649.000 (MNr)	 H3 12V-55W 24V-70W



P/N

DIMENSIONI
DIMENSIONS

05.0840.0000
(SNr)



P/N

DIMENSIONI
DIMENSIONS

Fari da lavoro

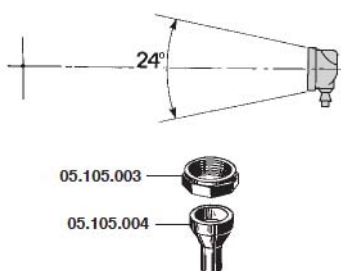
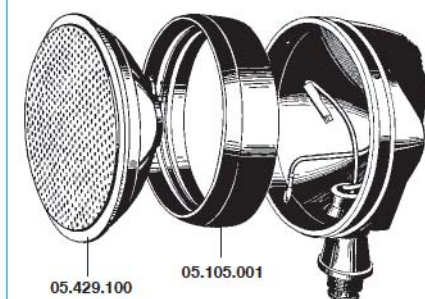
Grado di protezione: IP55
Materiale corpo: Poliammide
Materiale lente: Vetro
Fissaggio: Con snodo

Worklamps

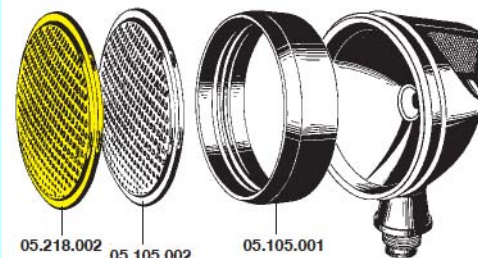
Sealing: IP55
Housing material: Polyamide
Lens material: Glass
Fixing: Articulated joint



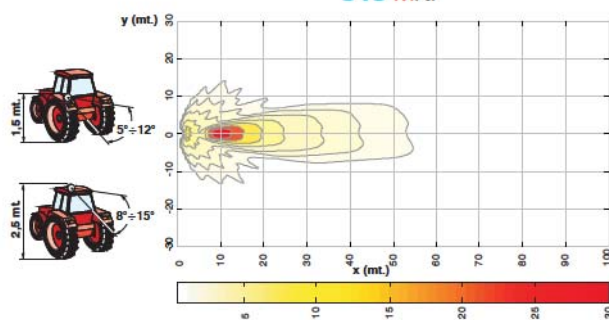
TYPE A



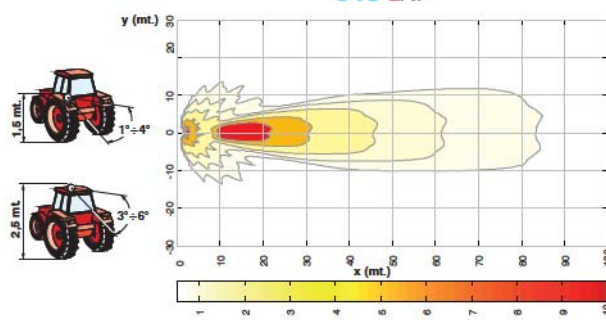
TYPE B



016 MNr



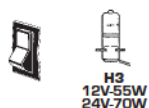
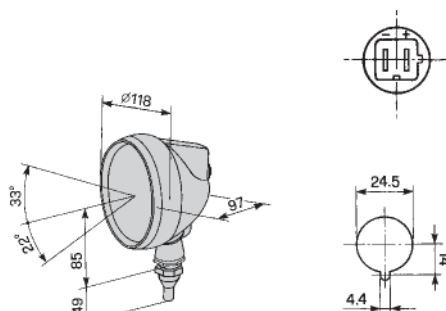
016 LNr



P/N

DIMENSIONI
DIMENSIONS

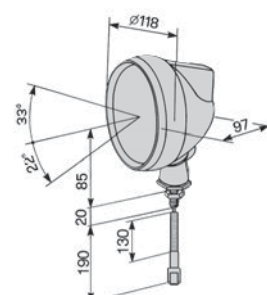
05.155.000
Type A
(MNr - LNr)



P/N

DIMENSIONI
DIMENSIONS

05.607.000
Type A
(MNr - LNr)

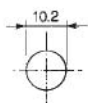
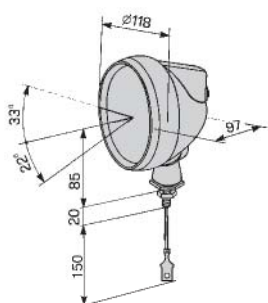


27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH



P/N	DIMENSIONI DIMENSIONS
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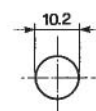
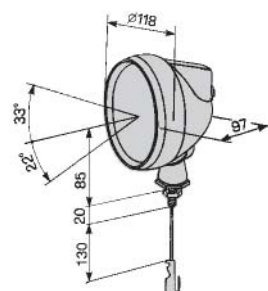
05.253.000
Type A
(MNr - LNr)



H3
12V-55W
24V-70W

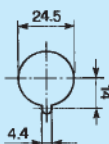
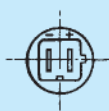
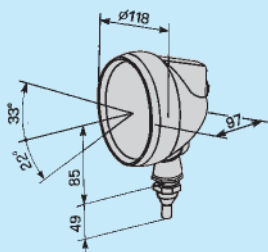
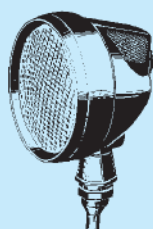
P/N	DIMENSIONI DIMENSIONS
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05.196.000
Type A
(MNr - LNr)



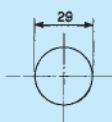
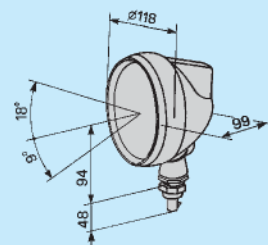
H3
12V-55W
24V-70W

05.429.000
Type A
(MNr - LNr)



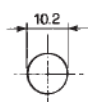
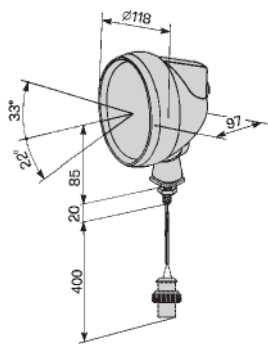
H3
12V-55W
24V-70W

05.0745.0000
Type A
(MNr - LNr)



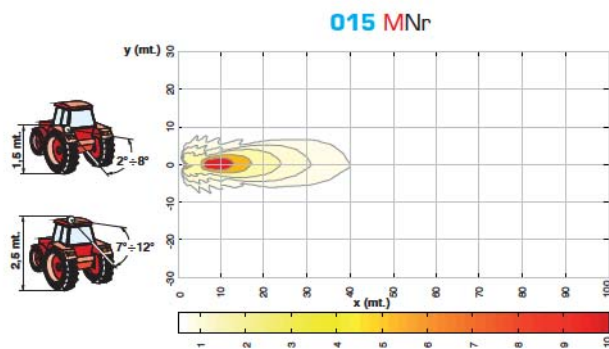
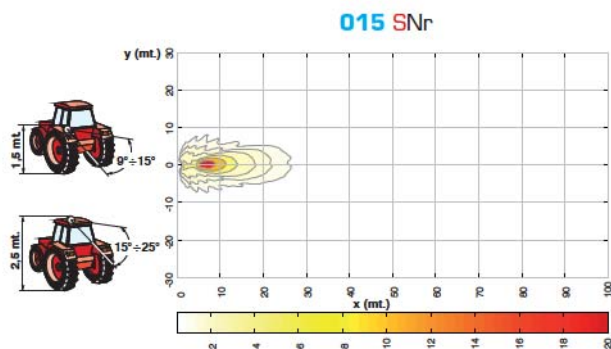
H3
12V-55W
24V-70W

05.1349.0000
Type A
(MNr - LNr)



27.0958.5000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

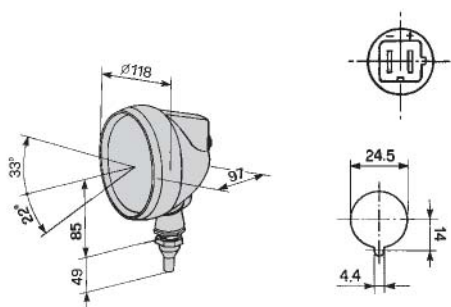
H3
12V-55W
24V-70W



P/N

DIMENSIONI
DIMENSIONS

05.143.000
Type B
(SNr - MNr)

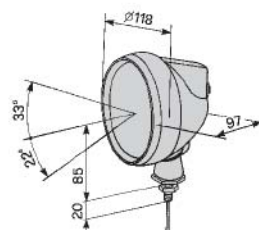


P21W
12V-21W
24V-21W

P/N

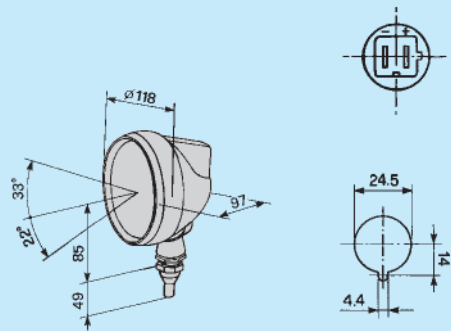
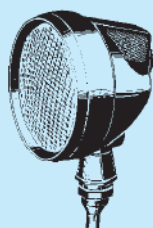
DIMENSIONI
DIMENSIONS

05.243.000
Type B
(SNr - MNr)



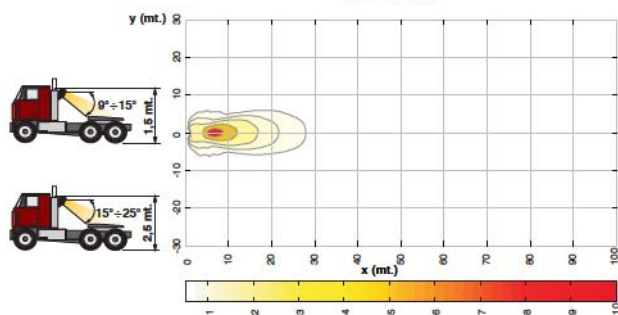
P21W
12V-21W
24V-21W

05.224.000
Type B
(SNr - MNr)

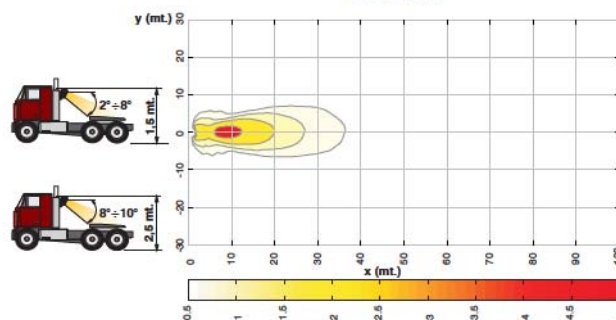


P21W
12V-21W
24V-21W

024 SNr



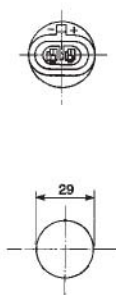
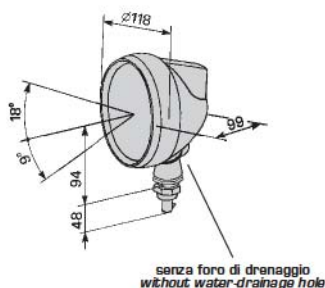
024 MNr



P/N

DIMENSIONI
DIMENSIONS

05.303.000
Type B
(SNr - MNr)

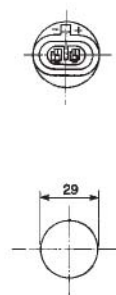
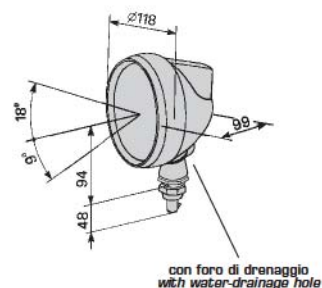
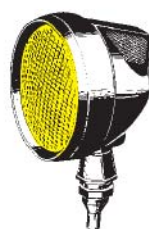


P21W
12V-21W
24V-21W

P/N

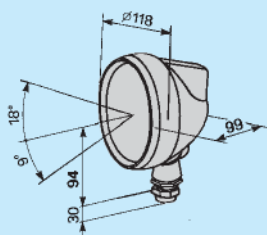
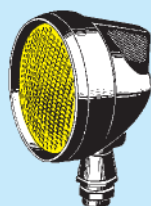
DIMENSIONI
DIMENSIONS

05.319.000
Type B
(SNr - MNr)



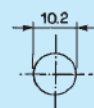
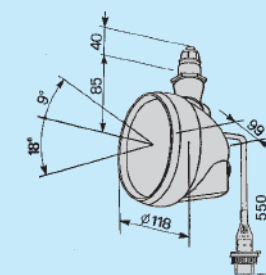
P21W
12V-21W
24V-21W

05.284.000
Type B
(SNr - MNr)

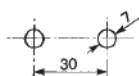
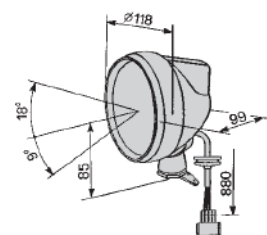


P21W
12V-21W
24V-21W

05.639.000
Type B
(SNr - MNr)



05.640.000
Type B
(SNr - MNr)



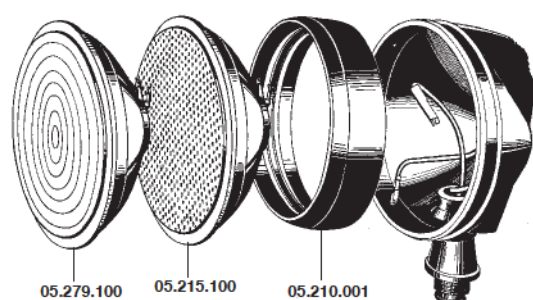
P21W
12V-21W
24V-21W

- **Fari da lavoro**

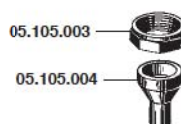
Grado di protezione: IP55
Materiale corpo: Poliammide
Materiale lente: Vetro
Fissaggio: Con snodo

- **Worklamps**

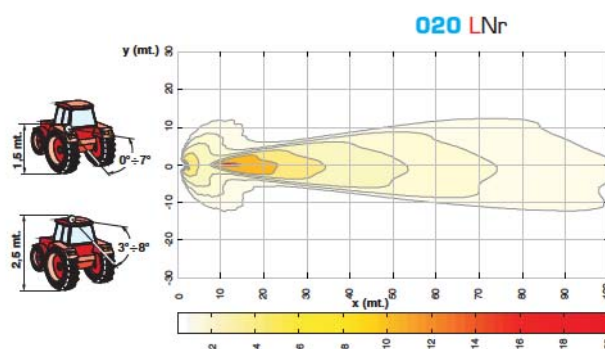
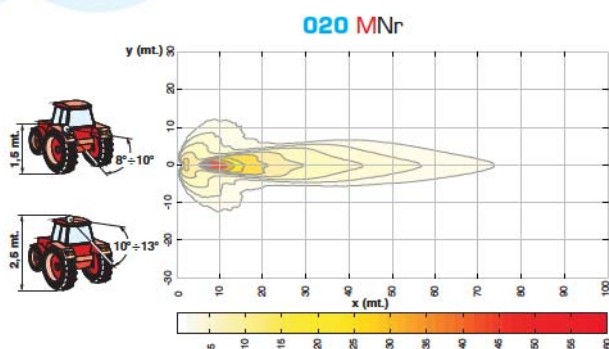
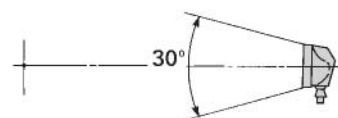
Sealing: IP55
Housing material: Polyamide
Lens material: Glass
Fixing: Articulated joint



05.279.100 05.215.100 05.210.001



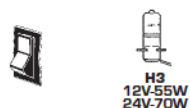
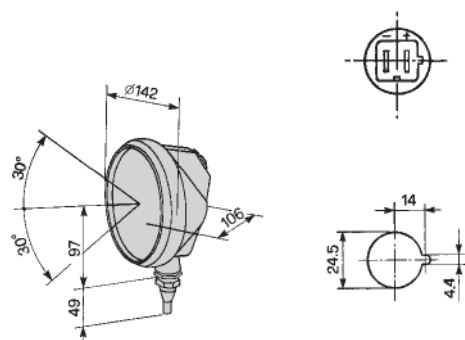
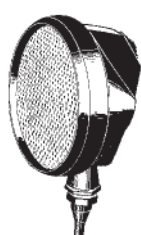
05.105.003
05.105.004



P/N

DIMENSIONI
DIMENSIONS

05.215.000
(MNr - LNr)

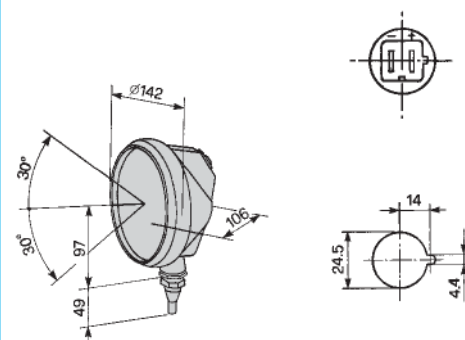


H3
12V-55W
24V-70W

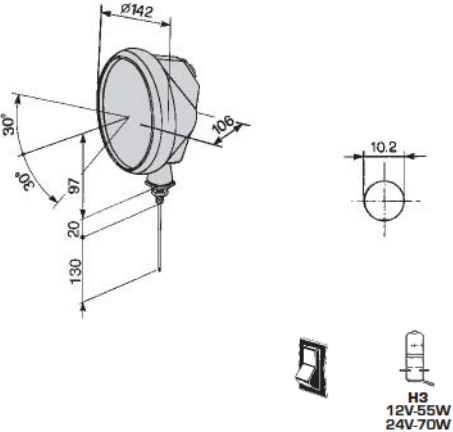
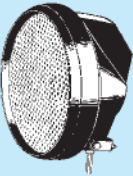
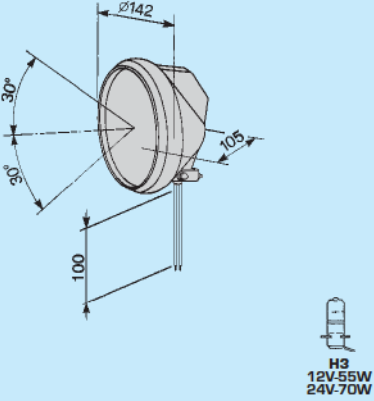
P/N

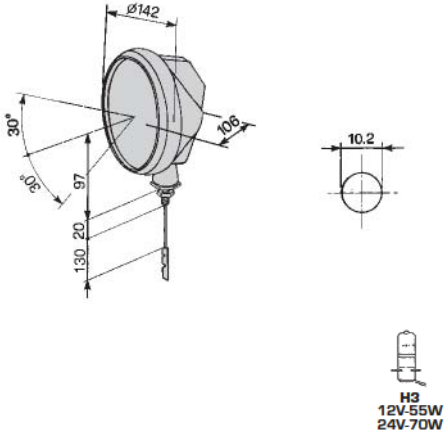
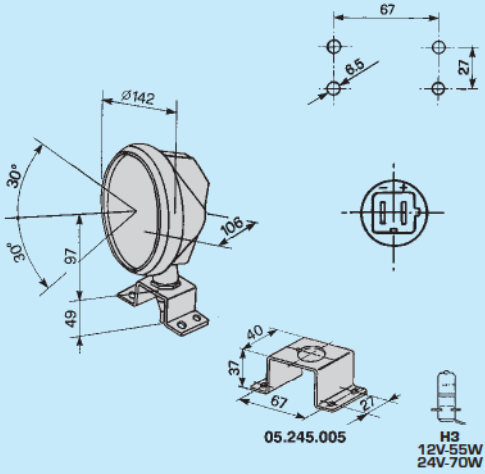
DIMENSIONI
DIMENSIONS

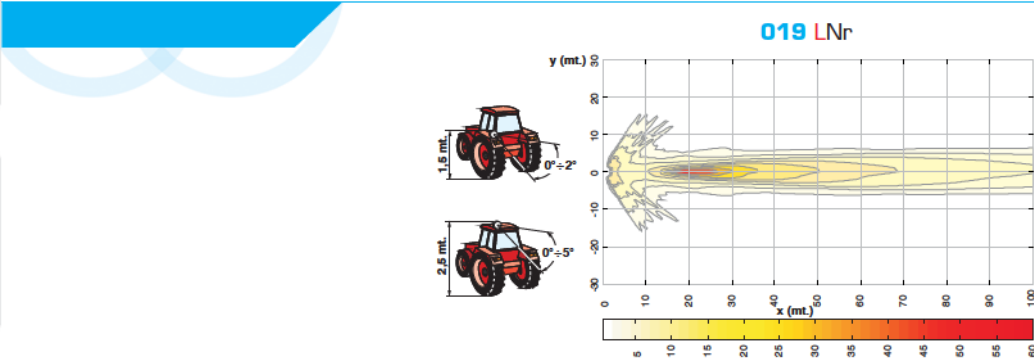
05.240.000
(MNr - LNr)

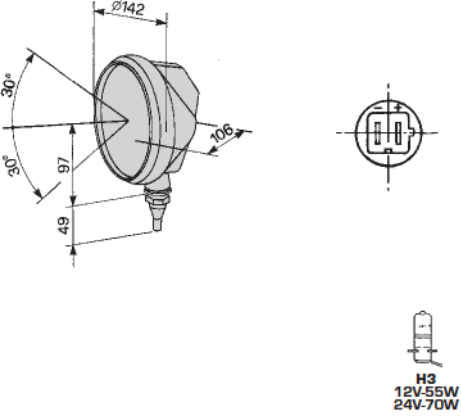


H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
05.233.000 (MNr - LNr) 	
05.298.000 (MNr - LNr) 	

P/N	DIMENSIONI DIMENSIONS
05.232.000 (MNr - LNr) 	
05.247.000 (MNr - LNr) 	

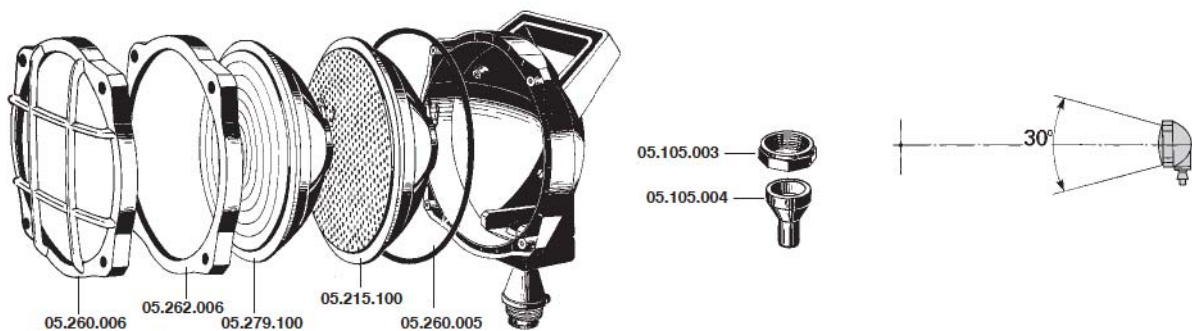


P/N	DIMENSIONI DIMENSIONS
05.318.000 (LNr) 	

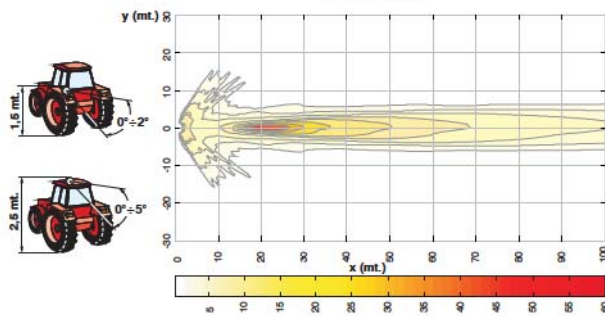
P/N	DIMENSIONI DIMENSIONS

- Fari da lavoro**
 Grado di protezione: IP54
 Materiale corpo: Poliammide
 Materiale lente: Vetro
 Fissaggio: Con snodo

- Worklamps**
 Sealing: IP54
 Housing material: Polyamide
 Lens material: Glass
 Fixing: Articulated joint

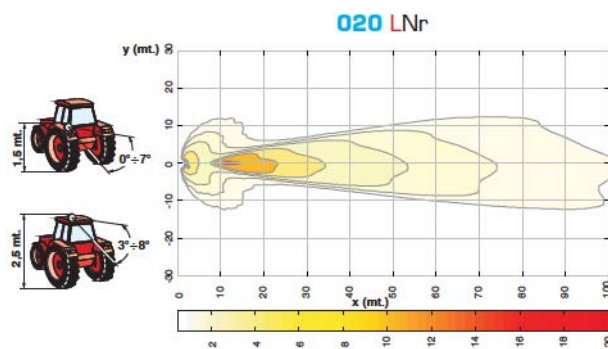
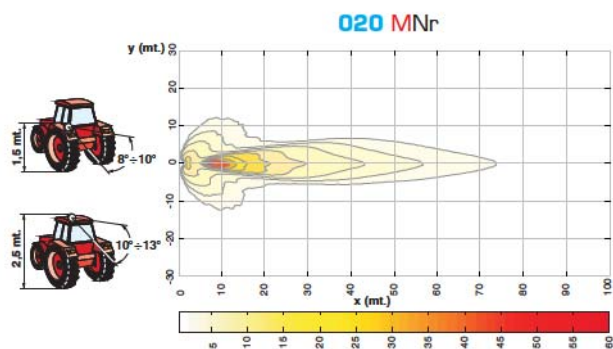


019 LNr



P/N	DIMENSIONI DIMENSIONS
05.286.000 (LNr)	H3 12V-55W 24V-70W

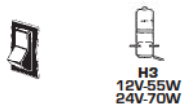
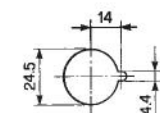
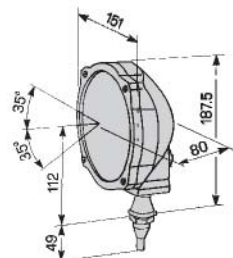
P/N	DIMENSIONI DIMENSIONS



P/N

DIMENSIONI
DIMENSIONS

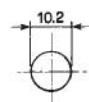
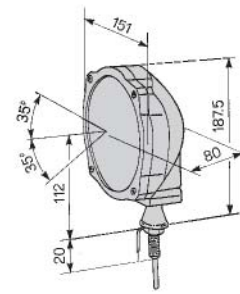
05.262.000
(MNr - LNr)



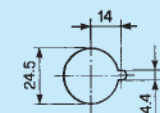
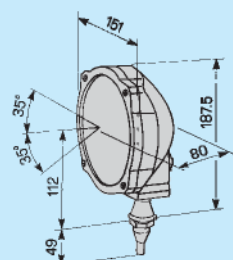
P/N

DIMENSIONI
DIMENSIONS

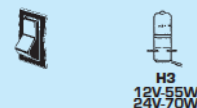
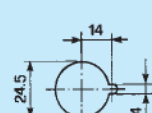
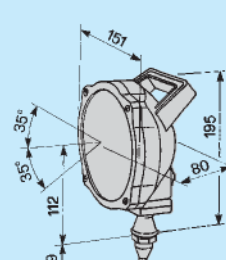
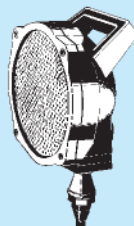
05.0843.0000
(MNr - LNr)



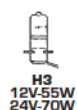
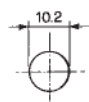
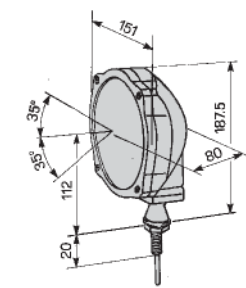
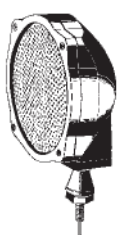
05.270.000
(MNr - LNr)



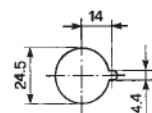
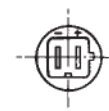
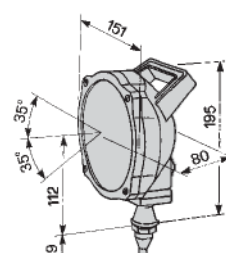
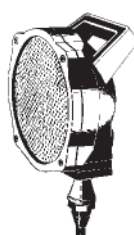
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(MNr - LNr)



05.281.000
(MNr - LNr)

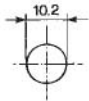
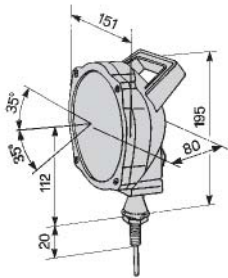


05.271.000
(MNr - LNr)



P/N	DIMENSIONI DIMENSIONS
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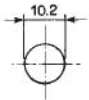
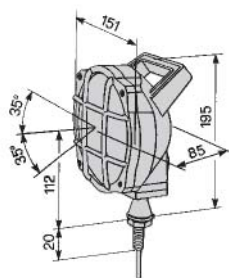
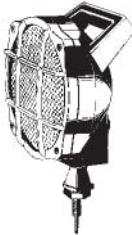
05.265.000
(MNr - LNr)



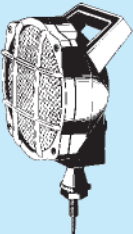
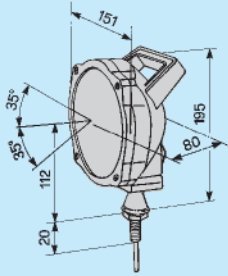
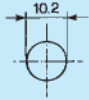
H3
12V-55W
24V-70W

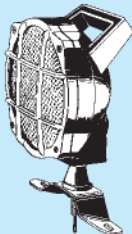
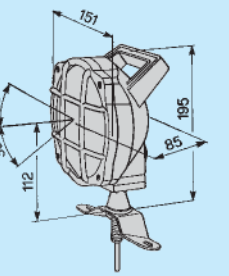
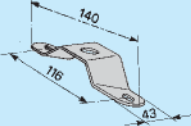
P/N	DIMENSIONI DIMENSIONS
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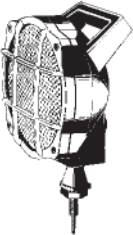
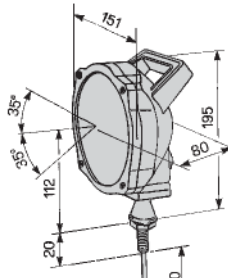
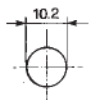
05.261.000
(MNr - LNr)

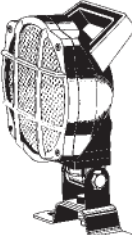
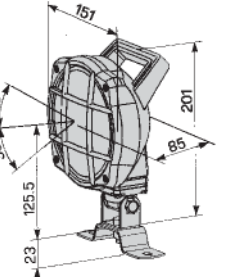
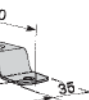
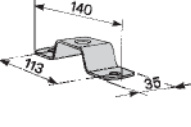


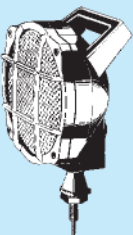
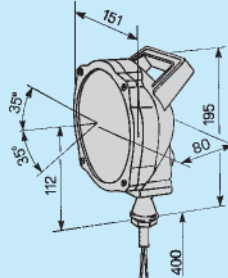
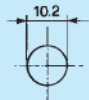
H3
12V-55W
24V-70W

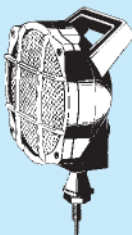
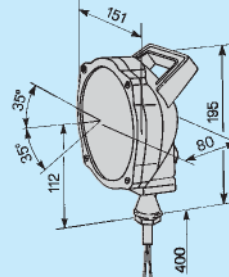
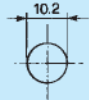
05.273.000 (MNr - LNr)      H3 12V-55W 24V-70W	
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05.373.000 (MNr - LNr)      H3 12V-55W 24V-70W	05.373.001 
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05.689.000 (MNr - LNr)      H3 12V-55W 24V-70W	
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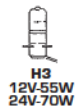
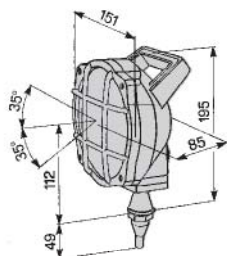
05.0861.0000 (MNr - LNr)      H3 12V-55W 24V-70W	05.0861.0001 
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05.1039.0000 (MNr - LNr)      H3 12V-55W 24V-70W	27.0958.5000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 WAYS S/SEAL
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05.1180.0000 (MNr - LNr)      H3 12V-55W 24V-70W	
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P/N	DIMENSIONI DIMENSIONS
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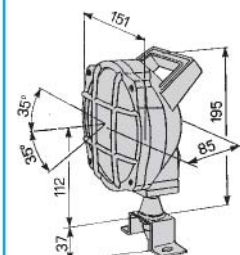
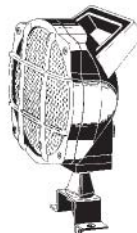
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(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
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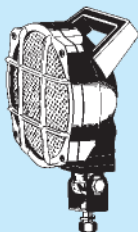
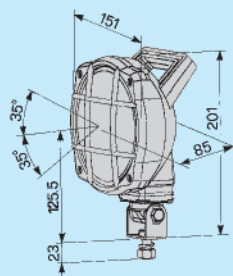
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(MNr - LNr)

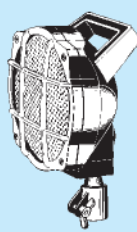
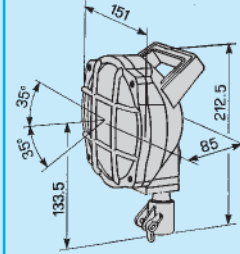


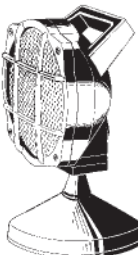
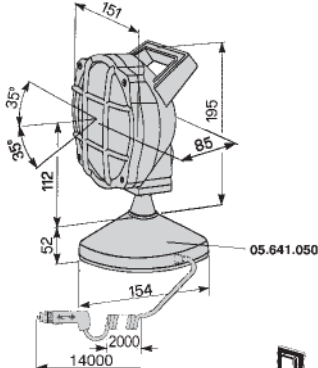
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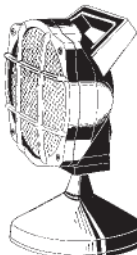
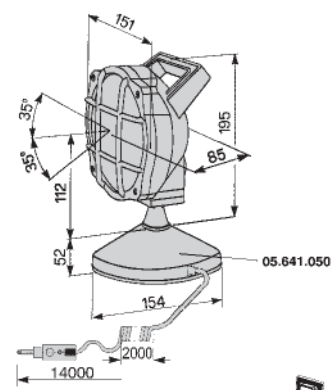


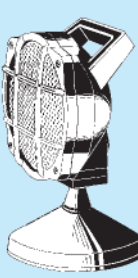
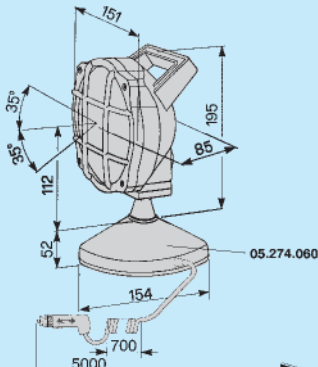
H3
12V-55W
24V-70W

05.0759.0000 (MNr - LNr)      H3 12V-55W 24V-70W

05.603.000 (MNr - LNr)       H3 12V-55W 24V-70W

05.641.000 (MNr - LNr)     H3 12V-55W 24V-70W

05.1432.0000 (MNr - LNr)     H3 12V-55W 24V-70W

05.0989.0000 (MNr - LNr)     H3 12V-55W 24V-70W

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- **Fari da lavoro**

Materiale corpo: Poliammide

Materiale lente: Vetro

Fissaggio: Con snodo in lega d'alluminio

Materiale asta di comando: Acciaio

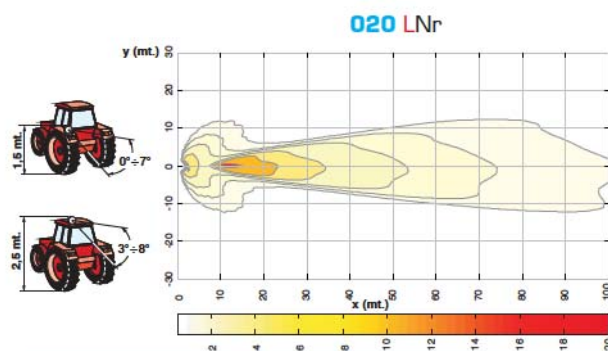
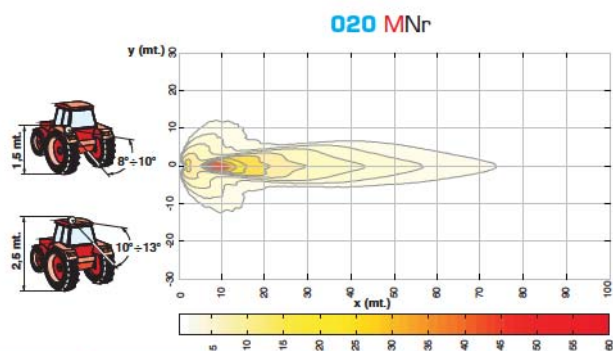
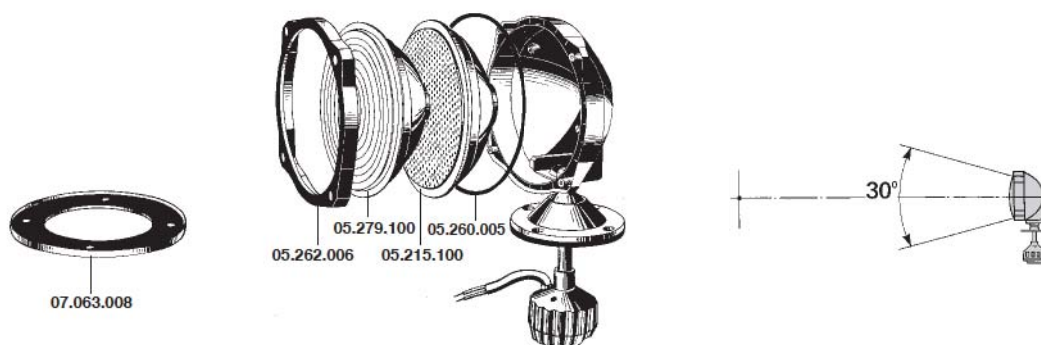
- **Worklamps**

Housing material: Polyamide

Lens material: Glass

Fixing: Articulated joint made of aluminium alloy

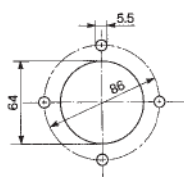
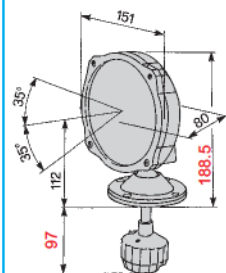
Rod material: Steel



P/N

DIMENSIONI
DIMENSIONS

05.263.000
(MNr - LNr)

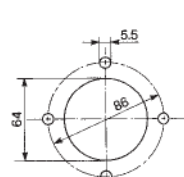
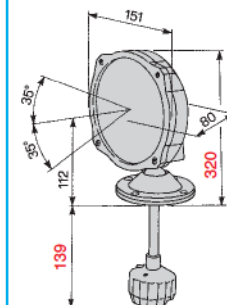


H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

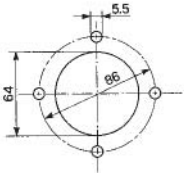
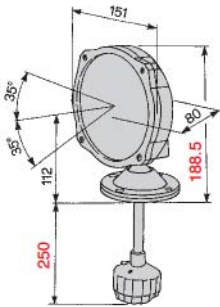
05.1987.0000
(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
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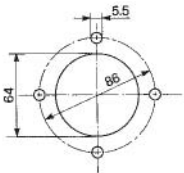
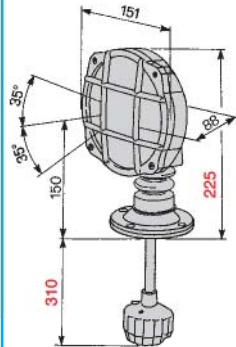
05.1955.0000
(M Nr - L Nr)



H3
12V-55W
24V-70W

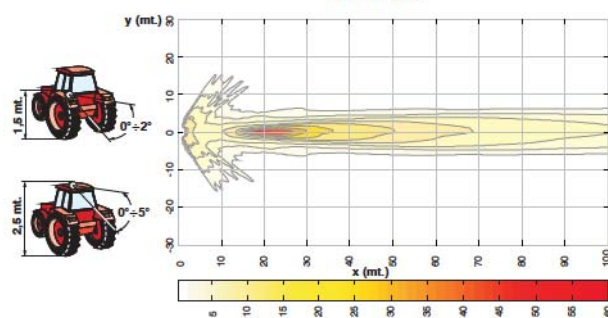
P/N	DIMENSIONI DIMENSIONS
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05.1988.0000
(M Nr - L Nr)



H3
12V-55W
24V-70W

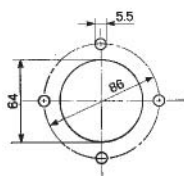
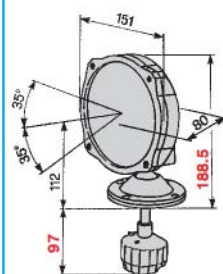
019 LNr



P/N

DIMENSIONI
DIMENSIONS

05.279.000
(MNR - LNR)

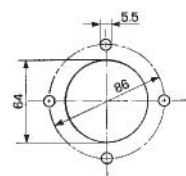
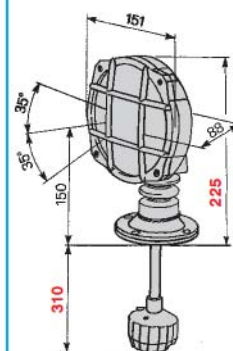


H3
12V-55W
24V-70W

P/N

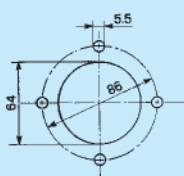
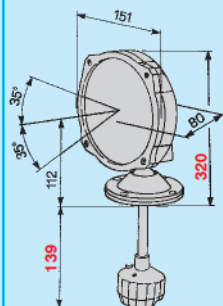
DIMENSIONI
DIMENSIONS

05.538.000
(MNR - LNR)



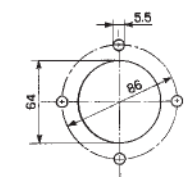
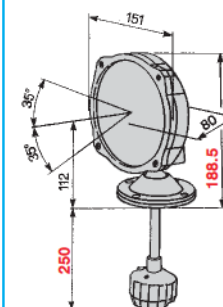
H3
12V-55W
24V-70W

05.320.000
(MNR - LNR)



H3
12V-55W
24V-70W

05.0815.0000
(MNR - LNR)



H3
12V-55W
24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide

Materiale lente: Vetro

Staffetta: Acciaio trattato

Fissaggio: Con snodo

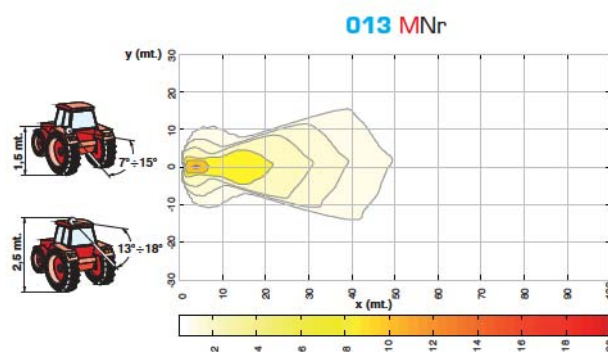
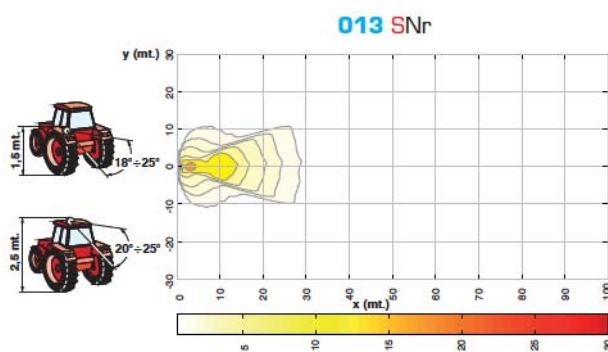
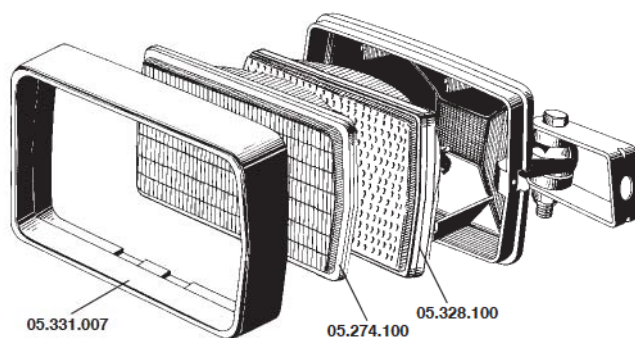
- **Worklamps**

Housing and frame material: Polyamide

Lens material: Glass

Bracket: Treated steel

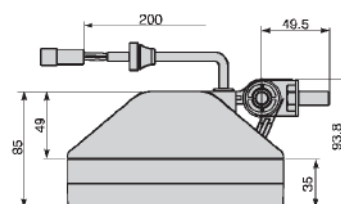
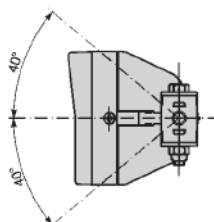
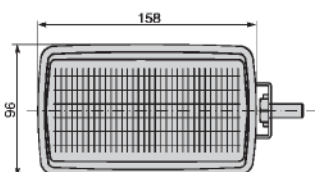
Fixing: Articulated joint

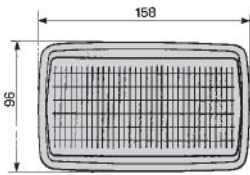
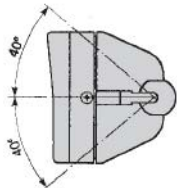
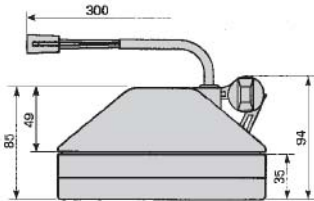
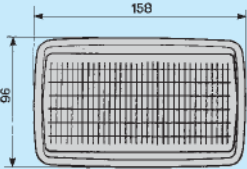
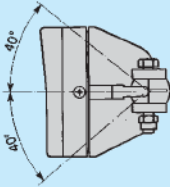
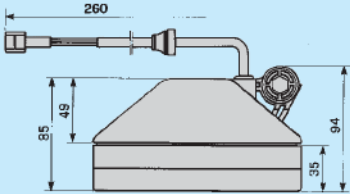
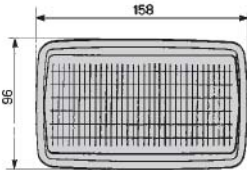
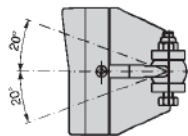
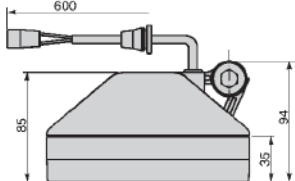
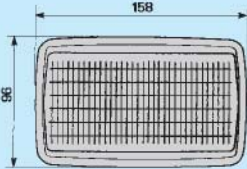
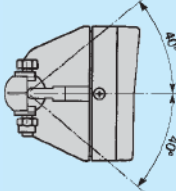
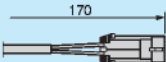
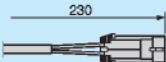
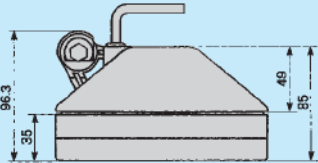


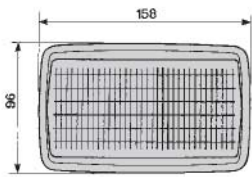
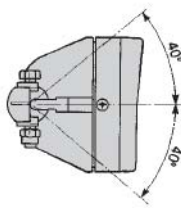
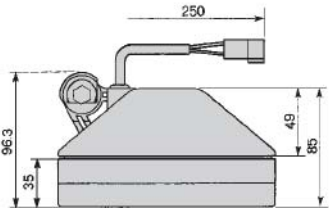
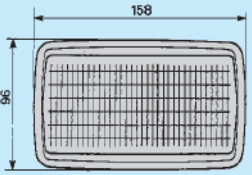
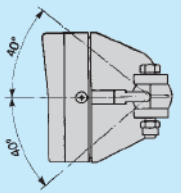
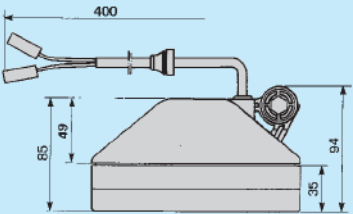
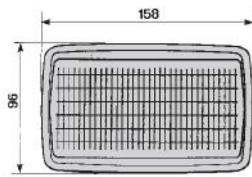
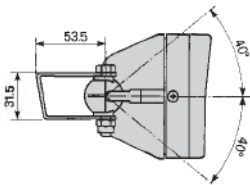
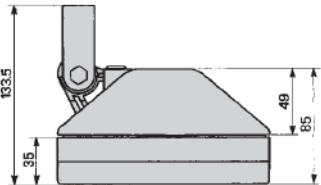
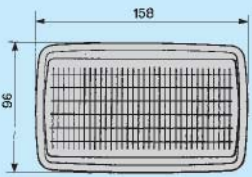
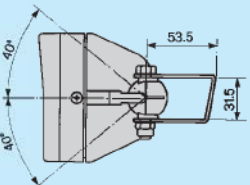
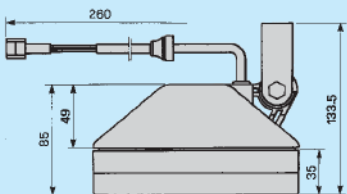
P/N

DIMENSIONI
DIMENSIONS

05.636.000 LH
05.635.000 RH
(MNR - LNR)



P/N	DIMENSIONI DIMENSIONS		
05.404.000 LH 05.405.000 RH (SNr - MNr)			
			 H3 12V-55W 24V-70W
05.390.000 LH 05.391.000 RH (SNr - MNr)			
			 H3 12V-55W 24V-70W
05.1021.0000 LH 05.1020.0000 RH (SNr - MNr)			
			 H3 12V-55W 24V-70W
05.357.000 LH 05.364.000 RH (SNr - MNr) 05.1130.0000 LH 05.1129.0000 RH (SNr - MNr)			  05.357.000 LH 05.364.000 RH 05.1130.0000 LH 05.1129.0000 RH 
			 H3 12V-55W 24V-70W

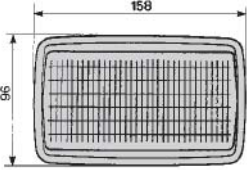
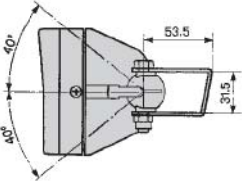
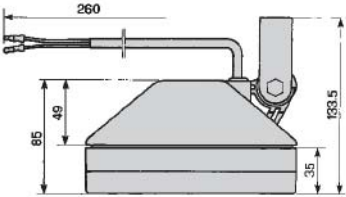
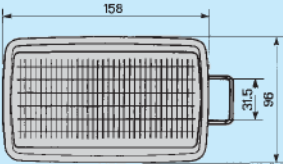
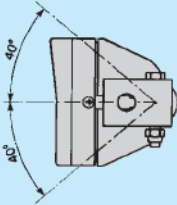
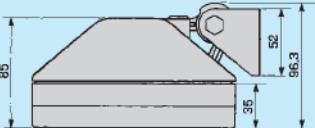
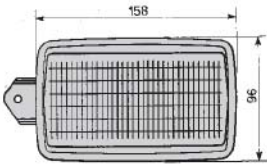
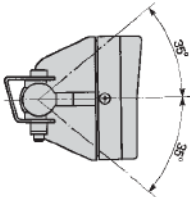
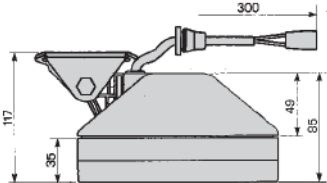
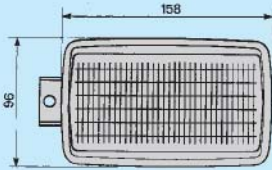
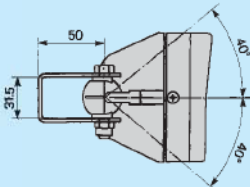
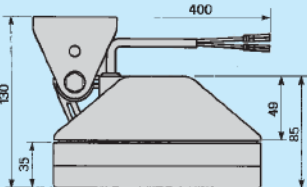
P/N	DIMENSIONI DIMENSIONS		
05.658.000 LH 05.659.000 RH (SNr - MNr)			
05.1221.0000 LH 05.1222.0000 RH (SNr - MNr)			
05.362.000 (SNr - MNr)			
05.334.000 LH 05.335.000 RH (SNr - MNr)			


 H3
 12V-55W
 24V-70W


 H3
 12V-55W
 24V-70W


 H3
 12V-55W
 24V-70W


 H3
 12V-55W
 24V-70W

P/N	DIMENSIONI DIMENSIONS		
05.393.000 LH 05.394.000 RH (SNr - MNr)			
05.407.000 LH 05.408.000 RH (SNr - MNr)			
05.562.000 LH 05.563.000 RH (SNr - MNr)			
05.349.000 LH 05.350.000 RH (SNr - MNr)			

H3
12V-55W
24V-70W

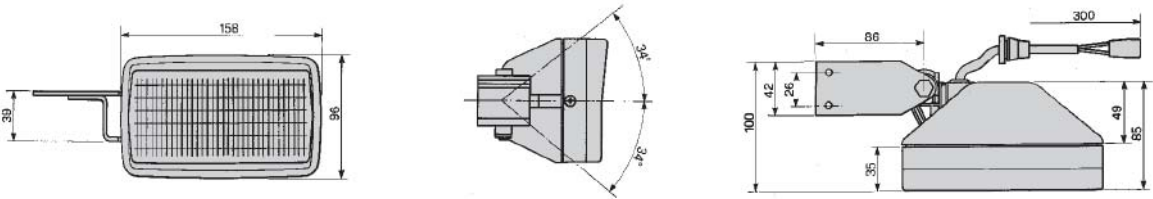
H3
12V-55W
24V-70W

H3
12V-55W
24V-70W

H3
12V-55W
24V-70W

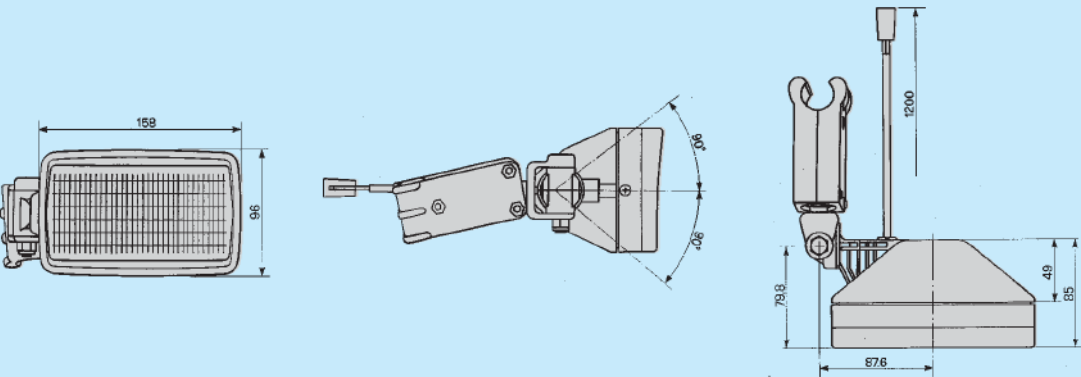
P/N	DIMENSIONI DIMENSIONS
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05.611.000 LH
05.610.000 RH
(SNr - MNr)

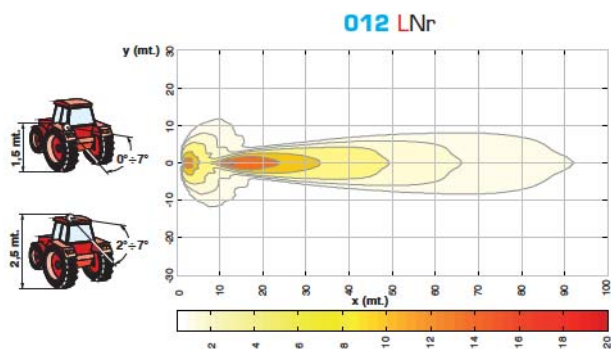
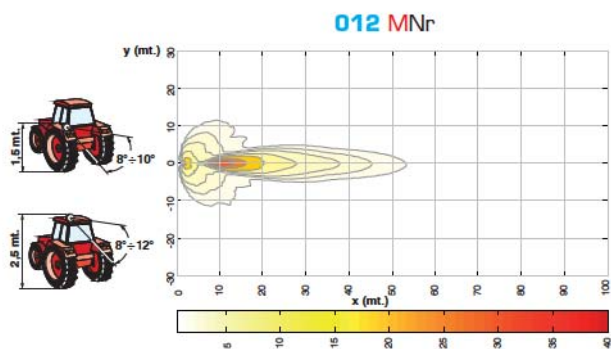


H3
12V-55W
24V-70W

05.608.000 LH
05.609.000 RH
(SNr - MNr)



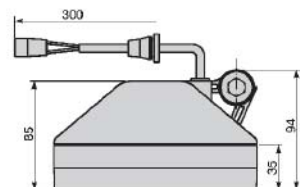
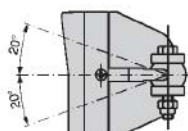
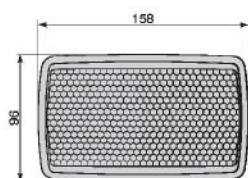
H3
12V-55W
24V-70W



P/N

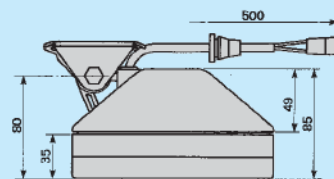
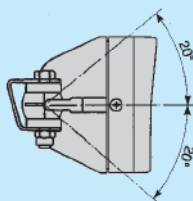
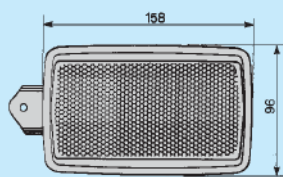
DIMENSIONI
DIMENSIONS

05.437.000 LH
05.438.000 RH
(MNr - LNr)



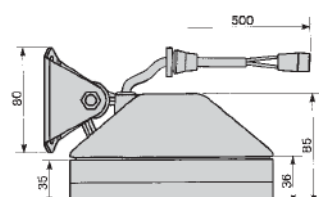
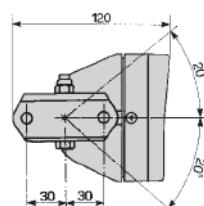
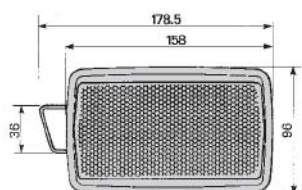
H3
12V-55W
24V-70W

05.633.000 LH
05.634.000 RH
(MNr - LNr)



H3
12V-55W
24V-70W

05.0733.0000 LH
05.0734.0000 RH
(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS		
05.0730.0000 LH 05.0729.0000 RH (M Nr - L Nr)			H3 12V-55W 24V-70W
05.0731.0000 LH 05.0732.0000 RH (M Nr - L Nr)			H3 12V-55W 24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide

Materiale lente: Vetro

Staffetta: Acciaio

Fissaggio: Con snodo

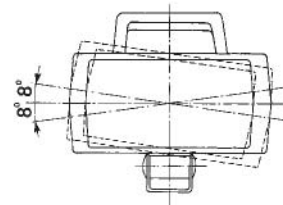
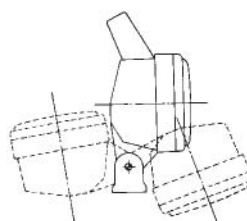
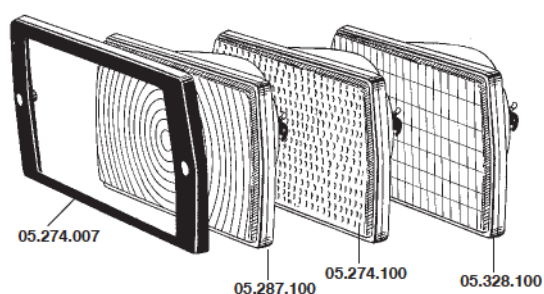
- **Worklamps**

Housing and frame material: Polyamide

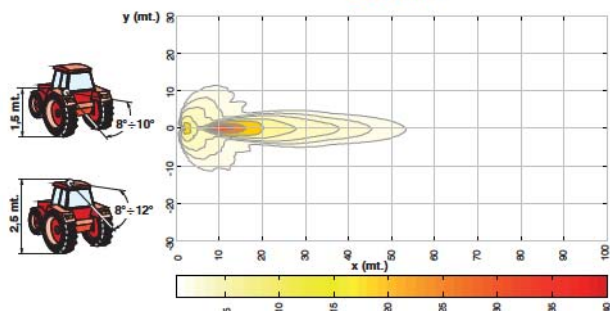
Lens material: Glass

Bracket: Steel

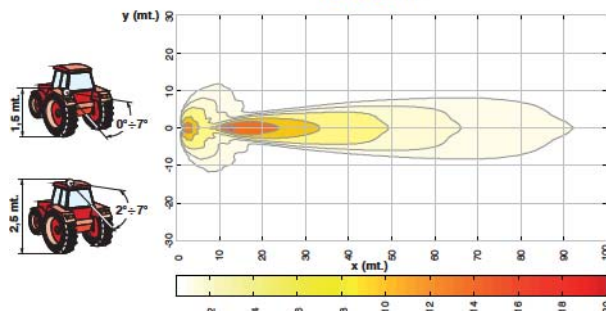
Fixing: Articulated joint



012 MNr



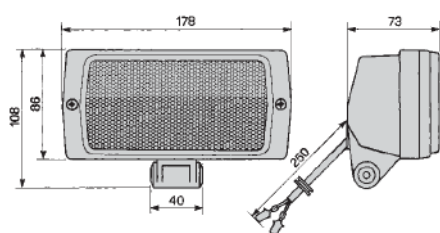
012 LNr



P/N

DIMENSIONI
DIMENSIONS

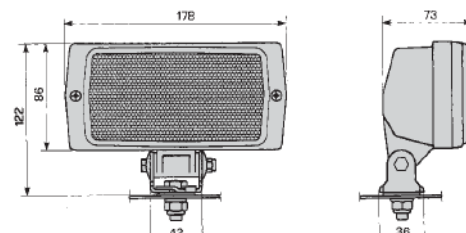
05.293.000
(MNr - LNr)



P/N

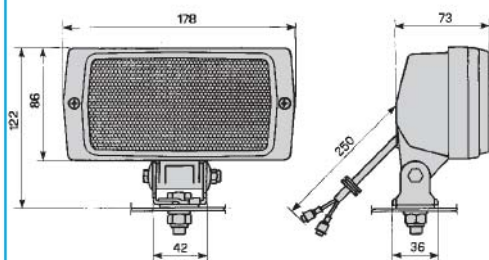
DIMENSIONI
DIMENSIONS

05.275.000
(MNr - LNr)



P/N	DIMENSIONI DIMENSIONS
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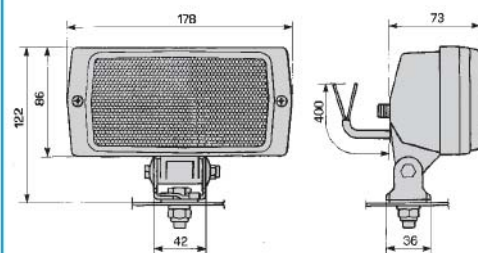
05.297.000
(MNr - LNr)



H3
12V-55W
24V-70W

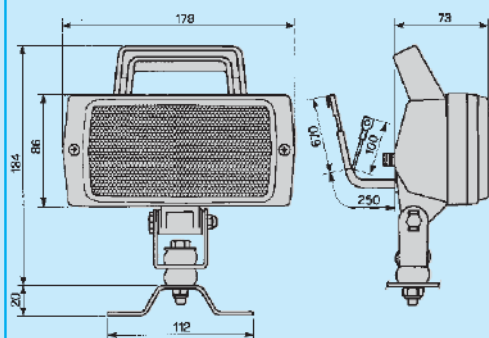
P/N	DIMENSIONI DIMENSIONS
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05.1558.0000
(MNr - LNr)



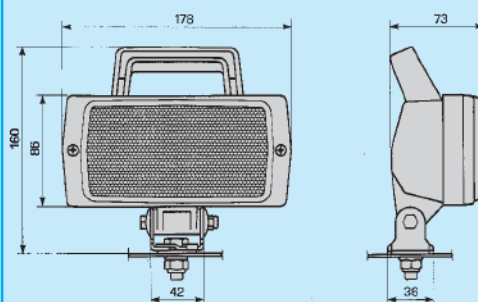
H3
12V-55W
24V-70W

05.329.000
(MNr - LNr)



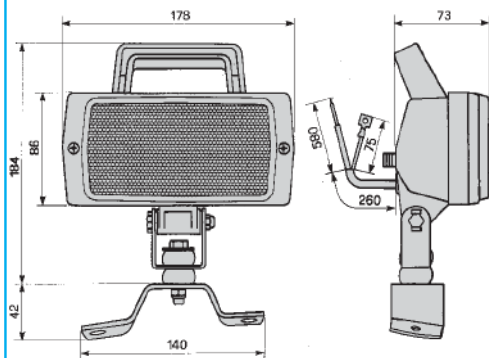
H3
12V-55W
24V-70W

05.274.000
(MNr - LNr)



H3
12V-55W
24V-70W

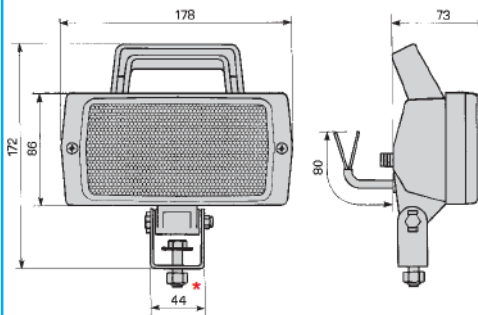
05.348.000
(MNr - LNr)



H3
12V-55W
24V-70W

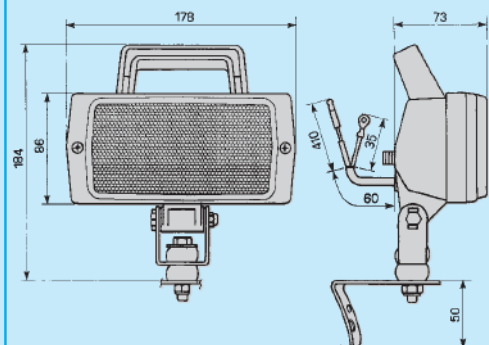
05.435.000
* (M8x30)
(MNr - LNr)

05.1128.0000
* (M8x50)
(MNr - LNr)



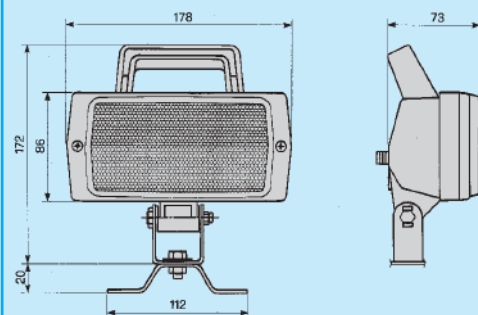
H3
12V-55W
24V-70W

05.328.000
(MNr - LNr)



H3
12V-55W
24V-70W

05.1181.0000
(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
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05.1593.0000

(M8x30)

(MNr - LNr)

05.1624.0000

(M8x30)

(MNr - LNr)

178

172

86

44

73

80

1200

05.1593.0000

05.1624.0000

27.0958.0000

KIT DI CONNESSIONE

S/SEAL 2 VIE

CONNECTION KIT

2 PINS S/SEAL

H3

12V-55W

24V-70W

05.347.000

(MNr - LNr)

178

184

86

51

3

110

73

340

135

25

H3

12V-55W

24V-70W

05.1141.0000

(MNr - LNr)

178

160

86

52

73

05.274.050

H3

12V-55W

24V-70W

P/N	DIMENSIONI DIMENSIONS
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05.402.000

(MNr - LNr)

178

172

86

20

112

73

750

H3

12V-55W

24V-70W

05.346.000

(MNr - LNr)

179

184

86

83

102

73

500

80

150

H3

12V-55W

24V-70W

05.1784.0000

(MNr - LNr)

179

122

86.5

42

83

74

56

38

H3

12V-55W

24V-70W

05.1785.0000

(MNr - LNr)

179

171

86.5

44

83

74

56

23

60

20

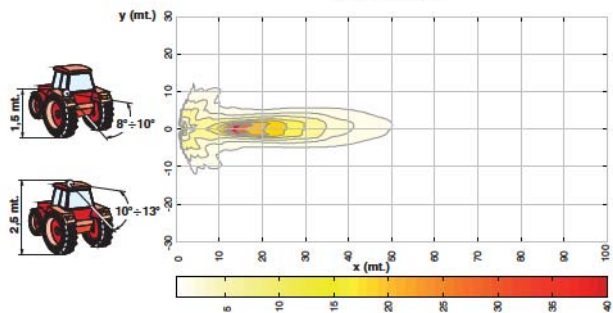
H3

12V-55W

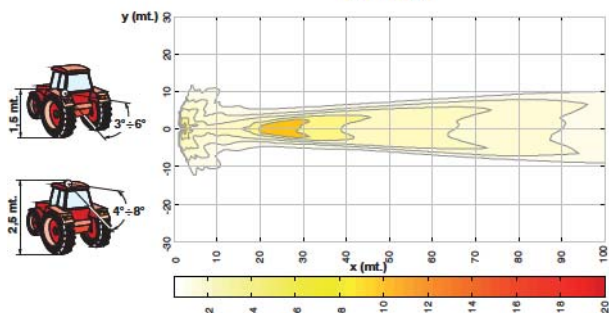
24V-70W

609

011 MNr



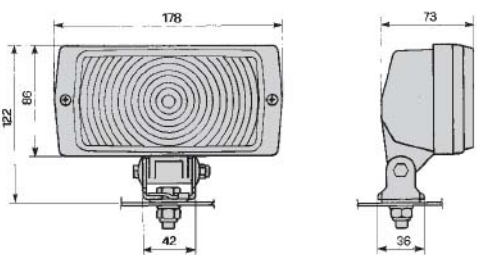
011 LNr



P/N

DIMENSIONI
DIMENSIONS

05.288.000
(MNr - LNr)

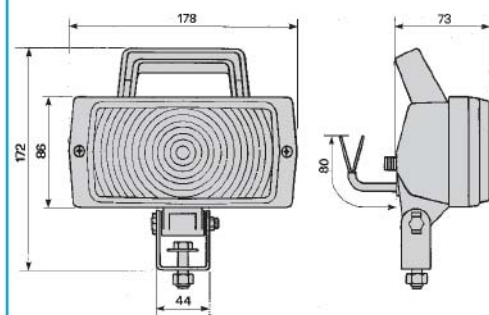


H3
12V-55W
24V-70W

P/N

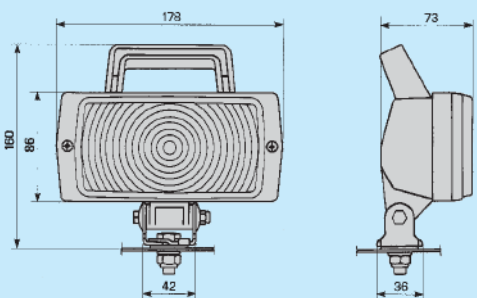
DIMENSIONI
DIMENSIONS

05.436.000
(MNr - LNr)



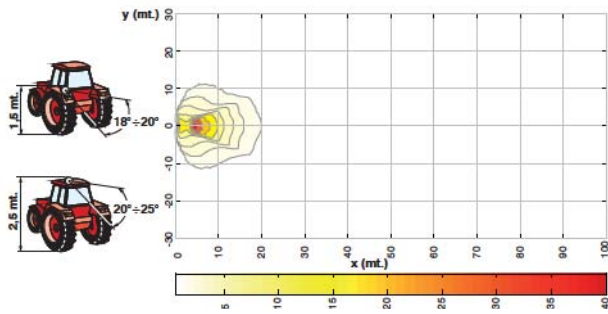
H3
12V-55W
24V-70W

05.287.000
(MNr - LNr)

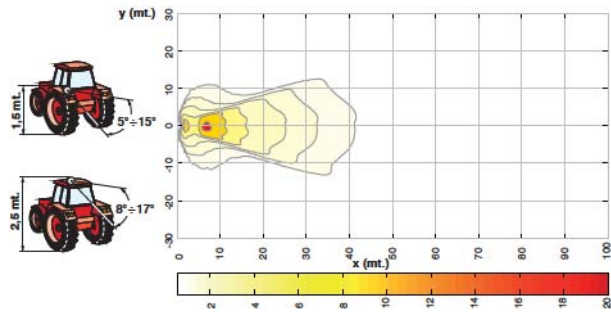


H3
12V-55W
24V-70W

008 SNr



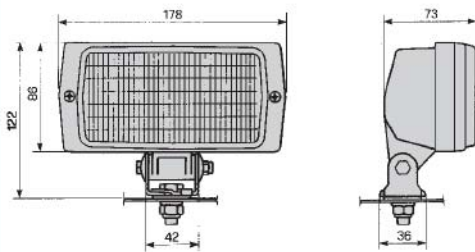
008 MNr



P/N

DIMENSIONI
DIMENSIONS

05.333.000
(SNr - MNr)

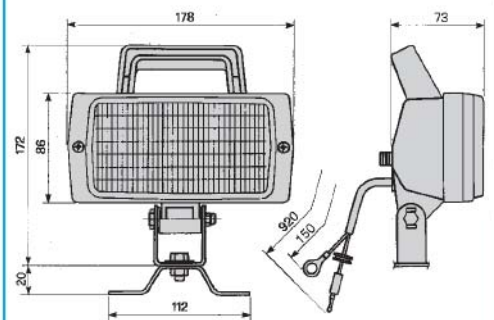


H3
12V-55W
24V-70W

P/N

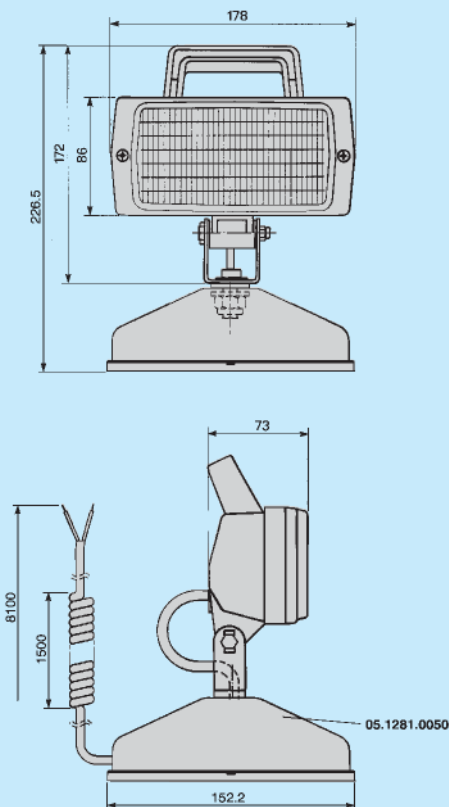
DIMENSIONI
DIMENSIONS

05.1327.0000
(MNR - LNR)



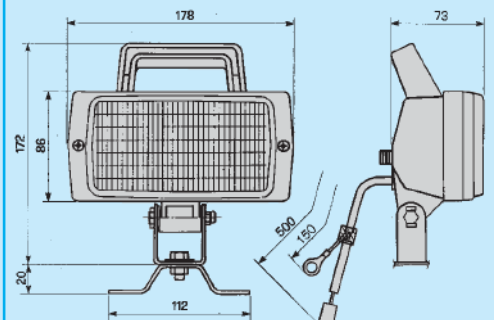
H3
12V-55W
24V-70W

05.1281.0000
(SNr - MNr)



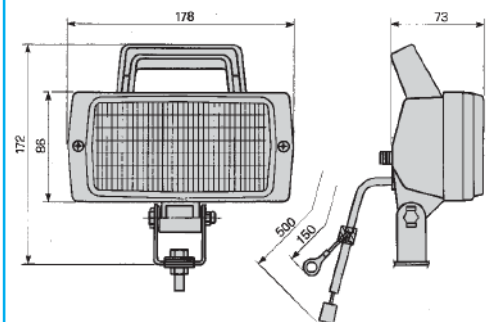
H3
12V-55W
24V-70W

05.1328.0000
(MNR - LNR)



H3
12V-55W
24V-70W

05.1433.0000
(MNR - LNR)



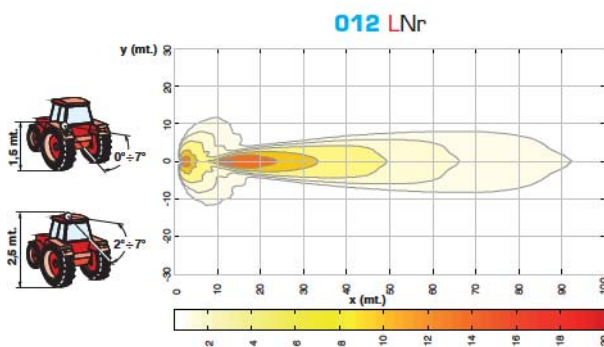
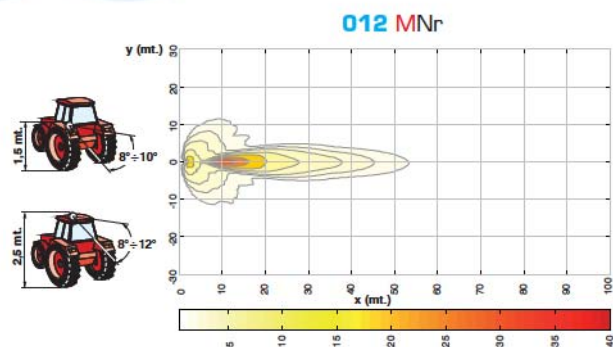
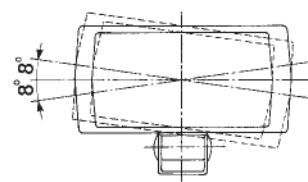
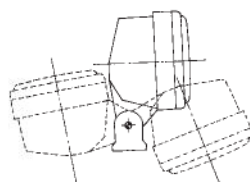
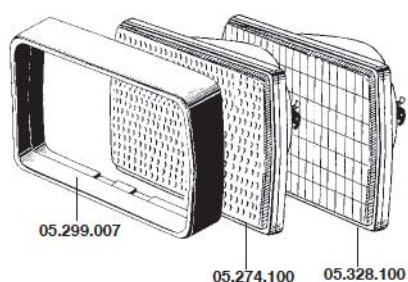
H3
12V-55W
24V-70W

• **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio
Fissaggio: Con snodo

• **Worklamps**

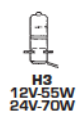
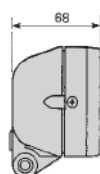
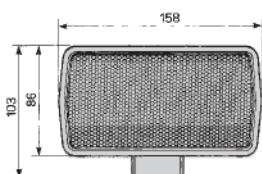
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Steel
Fixing: Articulated joint



P/N

DIMENSIONI
DIMENSIONS

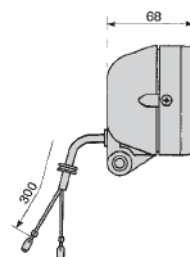
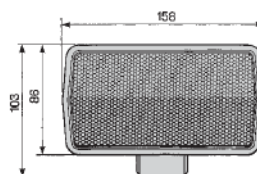
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(MNr - LNr)



P/N

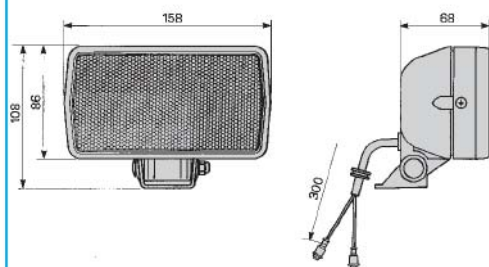
DIMENSIONI
DIMENSIONS

05.316.000
(MNr - LNr)



P/N	DIMENSIONI DIMENSIONS
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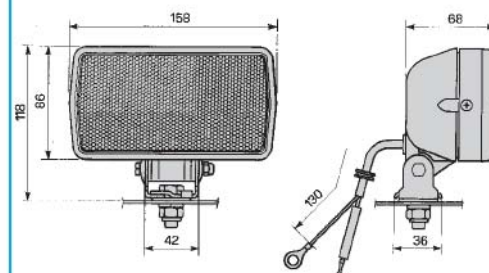
05.321.000
(M Nr - L Nr)



H3
12V-55W
24V-70W

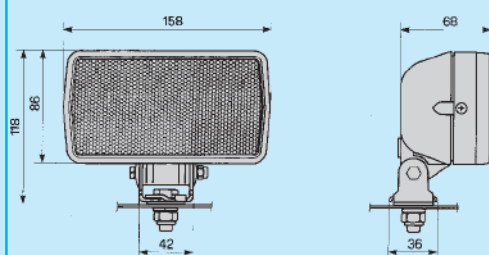
P/N	DIMENSIONI DIMENSIONS
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05.337.000
(M Nr - L Nr)



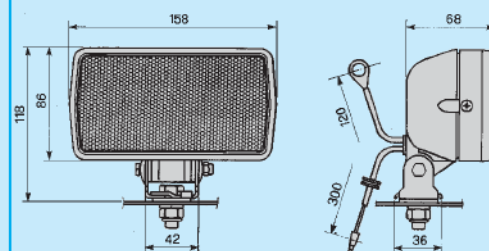
H3
12V-55W
24V-70W

05.299.000
(M Nr - L Nr)



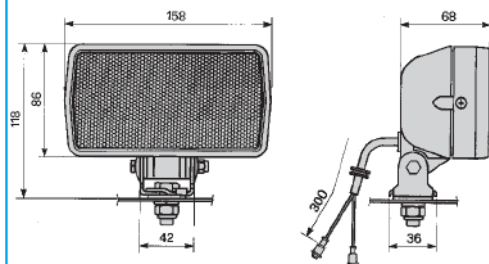
H3
12V-55W
24V-70W

05.424.000
(M Nr - L Nr)



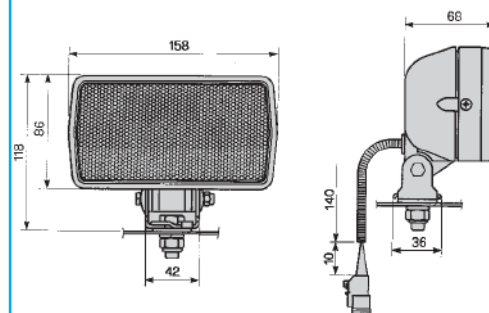
H3
12V-55W
24V-70W

05.315.000
(M Nr - L Nr)



H3
12V-55W
24V-70W

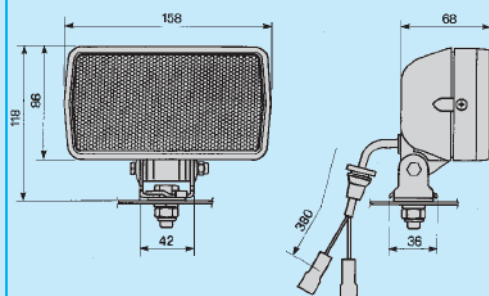
05.0844.0000
(M Nr - L Nr)



27.0908.5000
KIT DI CONNESSIONE
DEUTSCH 3 VIE
CONNECTION KIT
DEUTSCH 3 PINS

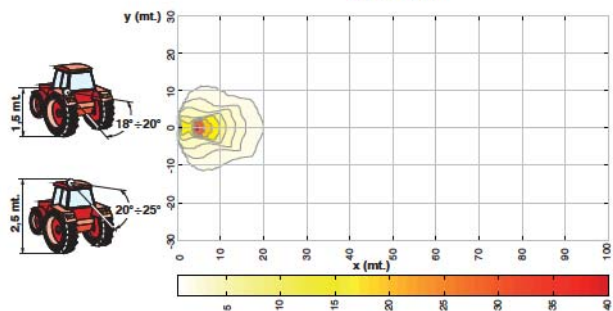
H3
12V-55W
24V-70W

05.317.000
(M Nr - L Nr)

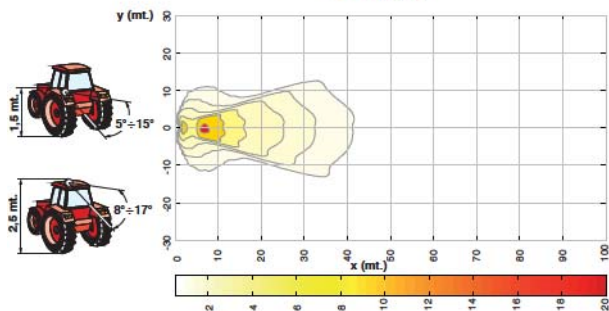


H3
12V-55W
24V-70W

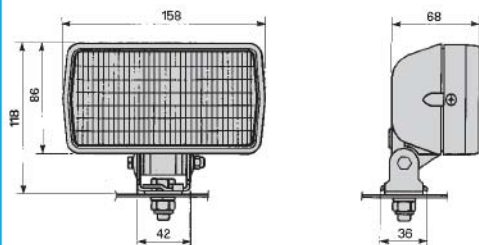
008 SNr



008 MNr

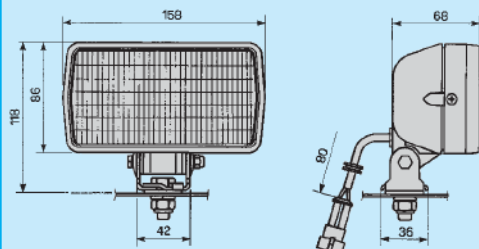


P/N

DIMENSIONI
DIMENSIONS05.0842.0000
(SNr - MNr)

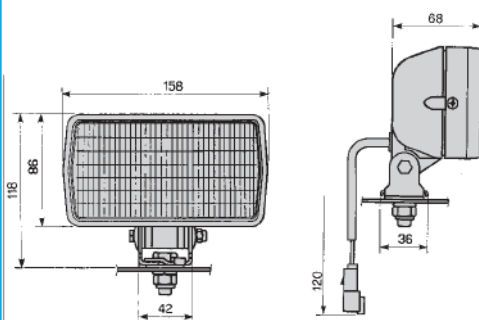
H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS05.433.000
(SNr - MNr)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

H3
12V-55W
24V-70W

05.679.000
(SNr - MNr)

27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH

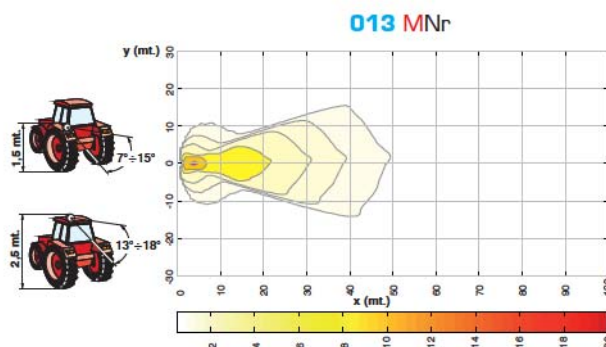
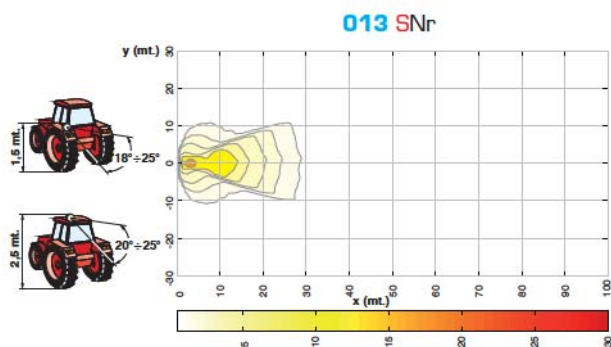
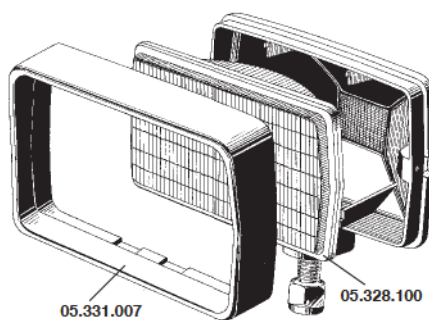
H3
12V-55W
24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio
Fissaggio: Con snodo

- **Worklamps**

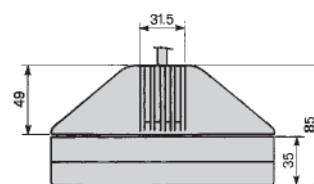
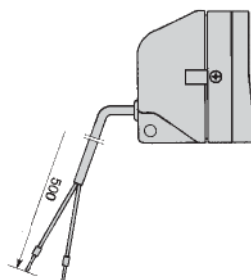
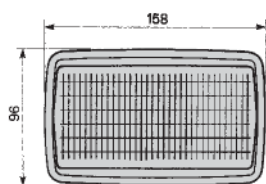
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Steel
Fixing: Articulated joint

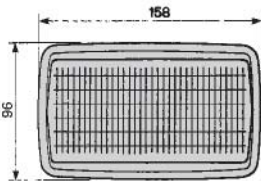
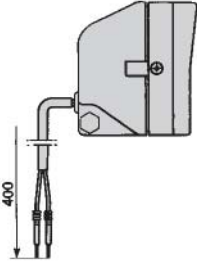
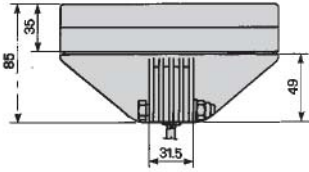
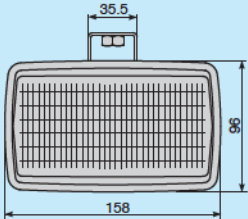
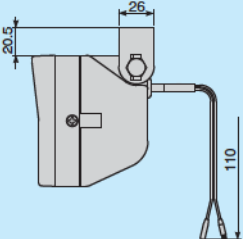
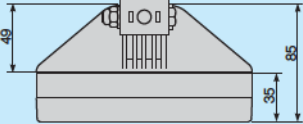
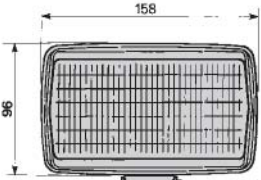
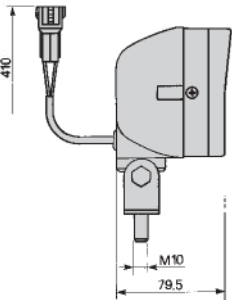
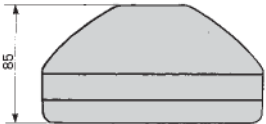
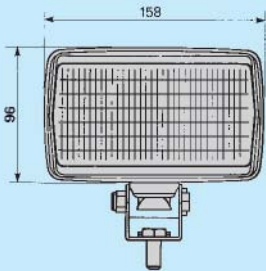
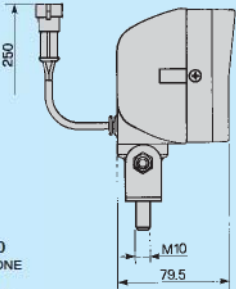
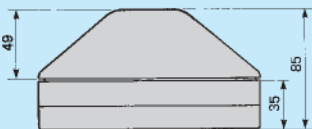


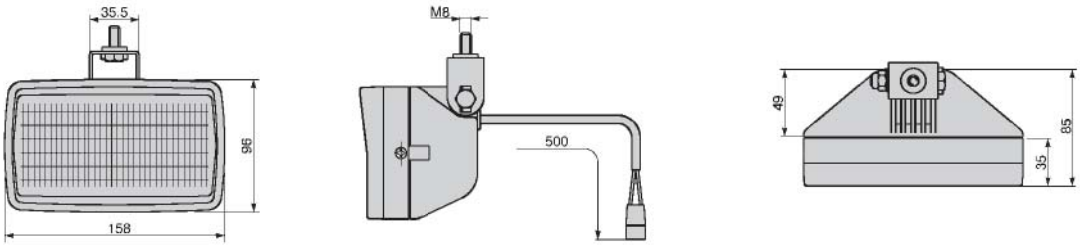
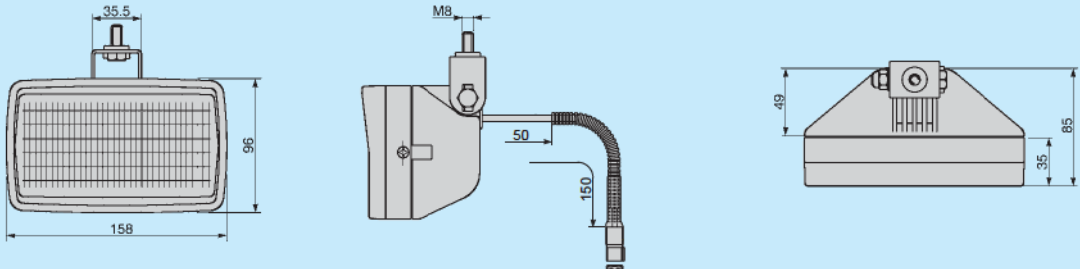
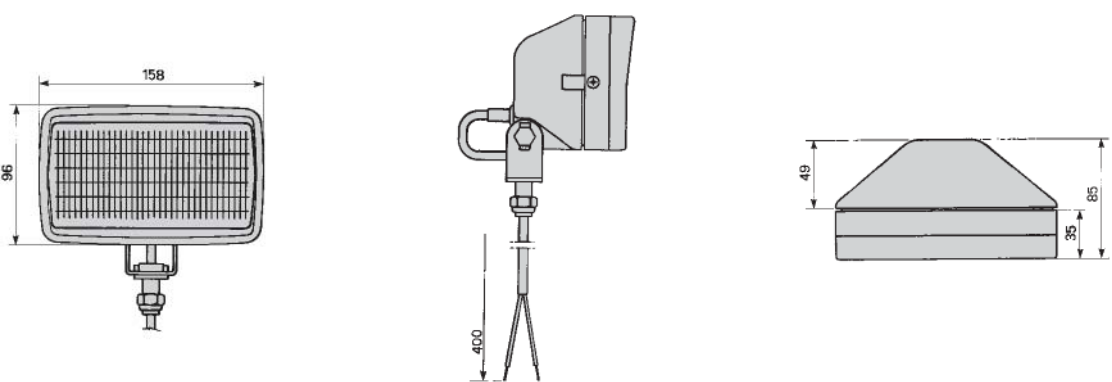
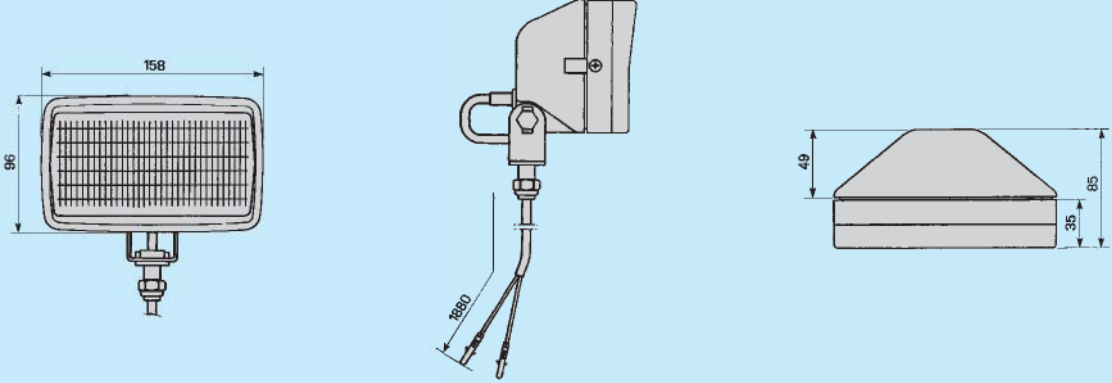
P/N

DIMENSIONI
DIMENSIONS

05.426.000
(SNr - MNr)



P/N	DIMENSIONI DIMENSIONS
05.359.000 (SNr - MNr)	    H3 12V-55W 24V-70W
05.0904.0000 (SNr - MNr)	     H3 12V-55W 24V-70W
05.503.000 (SNr - MNr)	    H3 12V-55W 24V-70W
05.0841.0000 (SNr - MNr)	   27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  H3 12V-55W 24V-70W

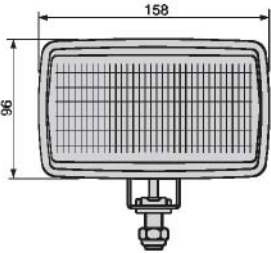
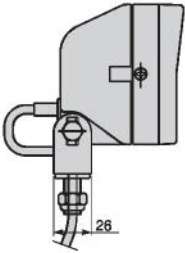
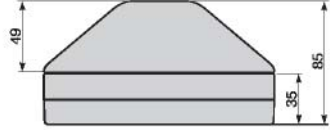
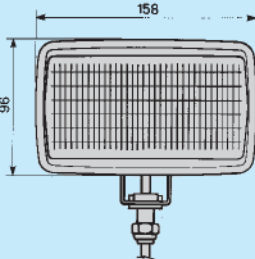
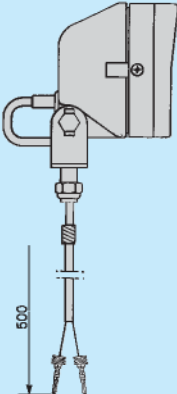
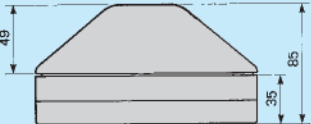
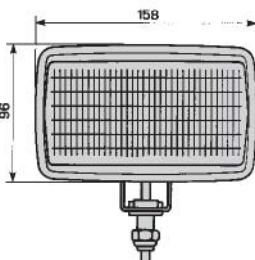
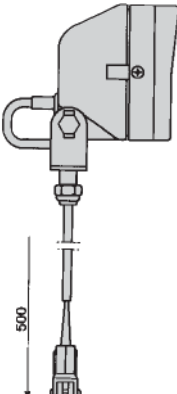
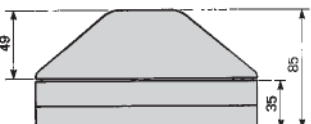
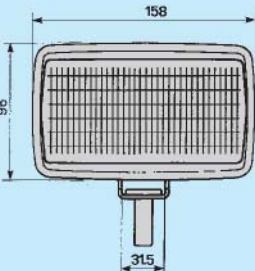
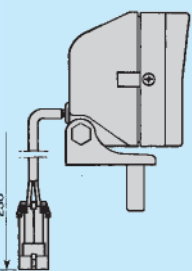
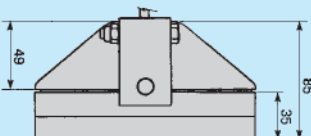
P/N	DIMENSIONI DIMENSIONS
05.557.000 (SNr - MNr)	 Technical drawing of part 05.557.000 showing front, side, and rear views with dimensions: 35.5, 158, 96, 500, 49, 85, 35.
05.1979.0000 (SNr - MNr)	 Technical drawing of part 05.1979.0000 showing front, side, and rear views with dimensions: 35.5, 158, 96, 50, 150, 49, 85, 35.
05.668.000 (SNr - MNr)	 Technical drawing of part 05.668.000 showing front, side, and rear views with dimensions: 158, 96, 400, 49, 85, 35.
05.444.000 (SNr - MNr)	 Technical drawing of part 05.444.000 showing front, side, and rear views with dimensions: 158, 96, 780, 49, 85, 35.

H3
12V-55W
24V-70W

H3
12V-55W
24V-70W

H3
12V-55W
24V-70W

H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS		
05.442.000 (SNr - MNr) 05.443.000 (SNr - MNr)			  05.442.000 05.443.000  H3 12V-55W 24V-70W
05.0776.0000 (SNr - MNr)			  H3 12V-55W 24V-70W
05.0728.0000 (SNr - MNr)			  H3 12V-55W 24V-70W
05.358.000 (SNr - MNr)			  H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS
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05.1305.0000

(SNr - MNr)

Technical drawing of light fixture 05.1305.0000. The front view shows a rectangular light housing with a width of 158 and a height of 96. The mounting bracket has a base width of 68 and a height of 3. The side view shows a mounting arm with a length of 250. The top view shows a mounting base with a width of 45, a height of 85, and a mounting hole with a diameter of 10.4.

H3

12V-55W

24V-70W

05.502.000

(SNr - MNr)

Technical drawing of light fixture 05.502.000. The front view shows a rectangular light housing with a width of 158 and a height of 96. The mounting bracket has a base width of 95 and a height of 36. The side view shows a mounting arm with a length of 154.5 and a height of 75. The top view shows a mounting base with a width of 70, a height of 60, and a mounting hole with a diameter of 12.

H3

12V-55W

24V-70W

05.403.000

(SNr - MNr)

Technical drawing of light fixture 05.403.000. The front view shows a rectangular light housing with a width of 158 and a height of 96. The mounting bracket has a base width of 131 and a height of 31.5. The side view shows a mounting arm with a length of 750 and a height of 60.2. The top view shows a mounting base with a width of 85, a height of 89, and a mounting hole with a diameter of 12.

H3

12V-55W

24V-70W

05.403.000

(SNr - MNr)

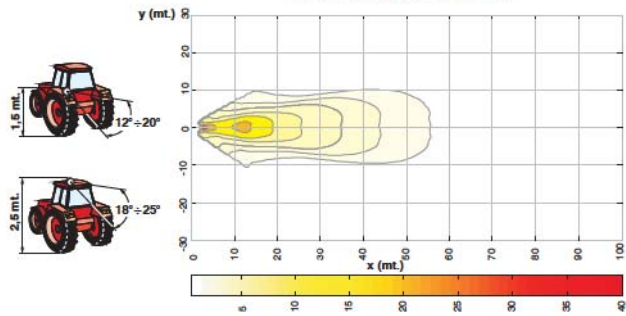
Technical drawing of light fixture 05.403.000. The front view shows a rectangular light housing with a width of 158 and a height of 96. The mounting bracket has a base width of 131 and a height of 31.5. The side view shows a mounting arm with a length of 750 and a height of 60.2. The top view shows a mounting base with a width of 85, a height of 89, and a mounting hole with a diameter of 12.

H3

12V-55W

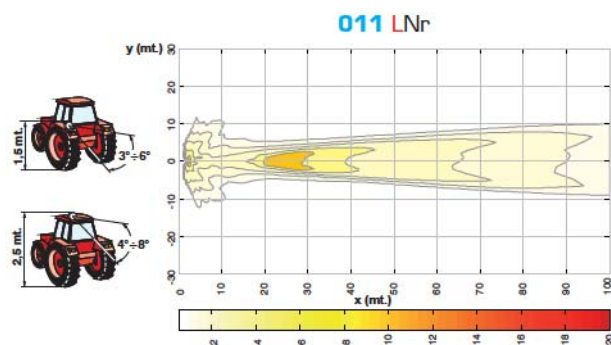
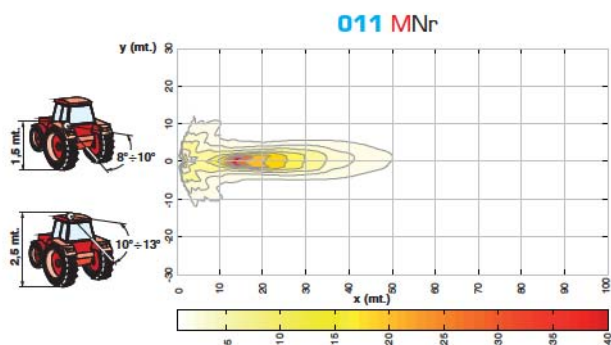
24V-70W

048 M U.S.A. DRIVING



P/N	DIMENSIONI DIMENSIONS
U.S.A. DRIVING LIGHT 05.0961.0000 (M U.S.A. DRIVING)	

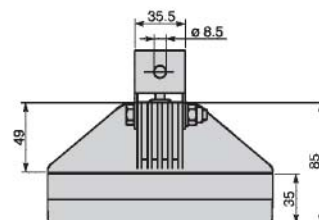
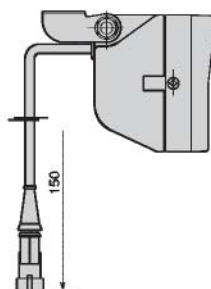
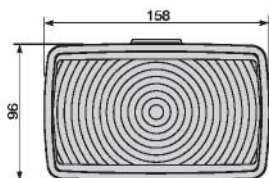
H3
12V-55W
24V-70W



P/N

**DIMENSIONI
DIMENSIONS**

05.579.000
(MNr - LNr)



27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

H3
12V-55W
24V-70W

- **Kit base magnetica per fari da lavoro**

Materiale base: Poliammide

Magnete: Resistente fino a 40 Km/h

Cavo flessibile: Con spina universale per accendisigari

- **Magnetic base kit for worklamps**

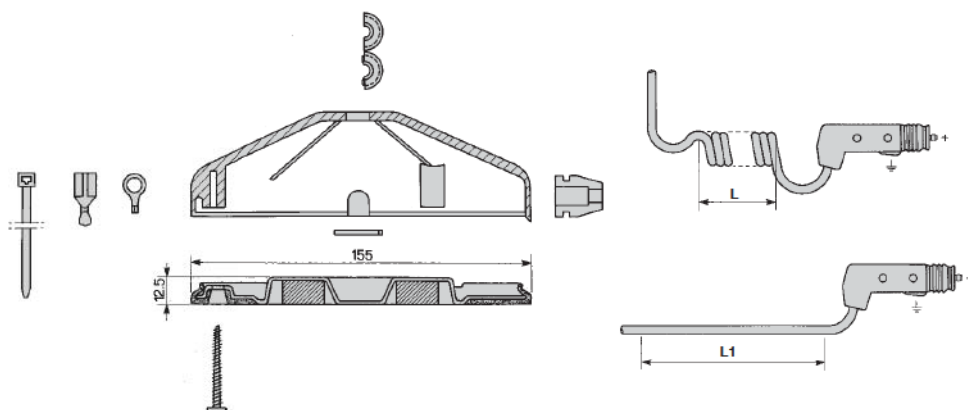
Base material: Polyamide

Magnet: Resistant up to 40 Km/h

Curly cable: With universal connector for cigarette plug

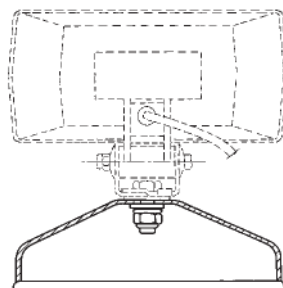


P/N	SPINA PLUG	L	L1
05.274.060	05.043.000	700	5000
05.1281.0050	-	1200	8100
05.274.050	05.043.000	2000	14000



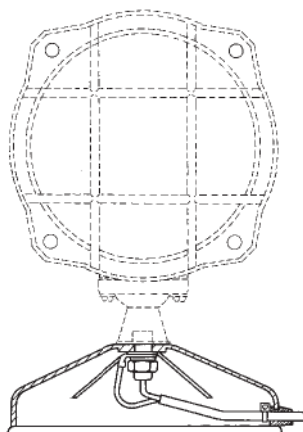
Esempio di applicazione con proiettore tipo **05.274.000**

Application example with worklamp type **05.274.000**

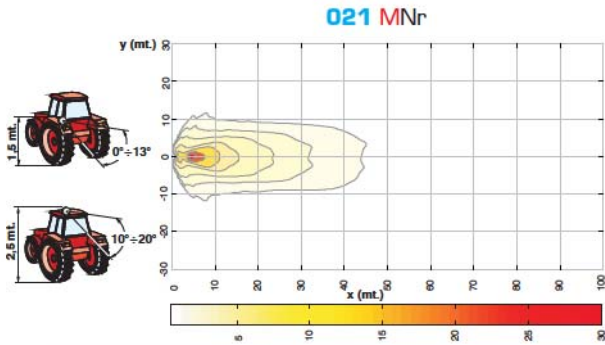
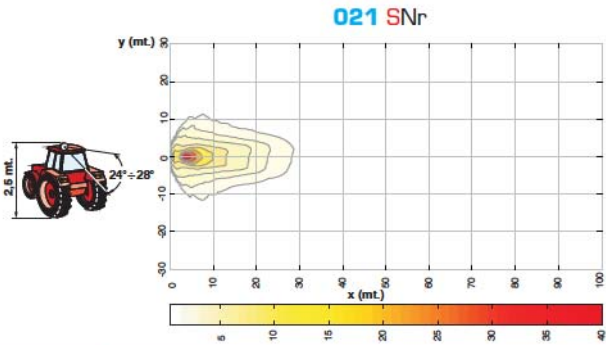
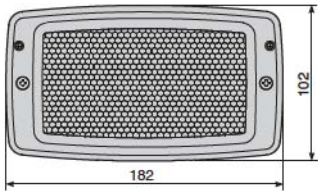
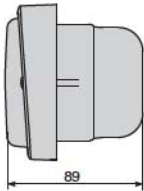
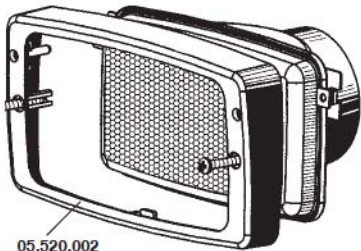


Esempio di applicazione con proiettore tipo **05.261.000**

Application example with worklamp type **05.261.000**

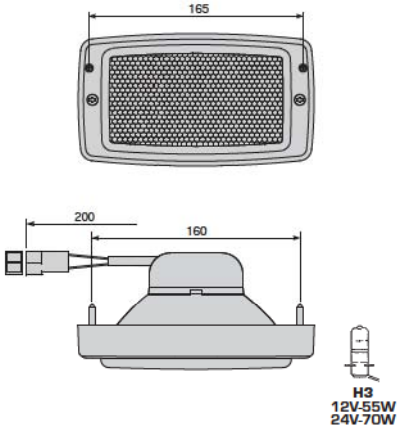


- **Fari da lavoro con fissaggio a cornice**
Cuffia di protezione: Gomma
- **Worklamps with frame fixing**
Protection cap: Rubber

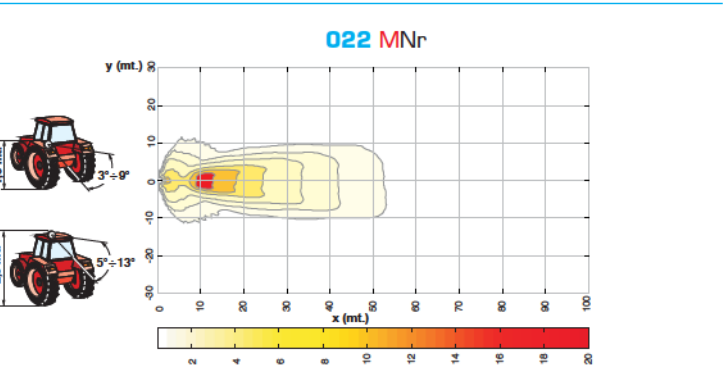
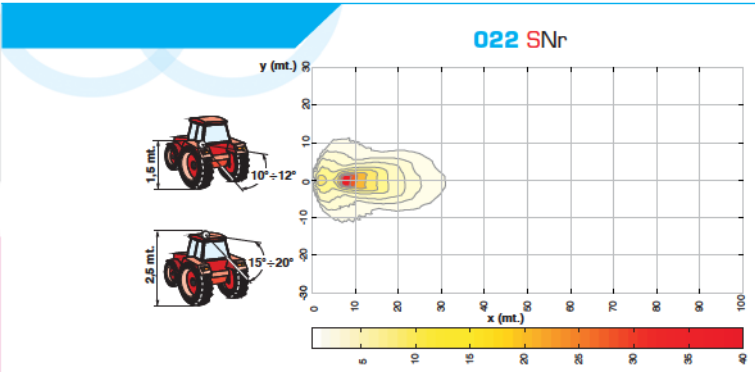


P/N	DIMENSIONI DIMENSIONS
05.542.000 Type A (MNr - LNr)	

P/N	DIMENSIONI DIMENSIONS
05.0913.0000 Type B (SNr - MNr)	
	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH

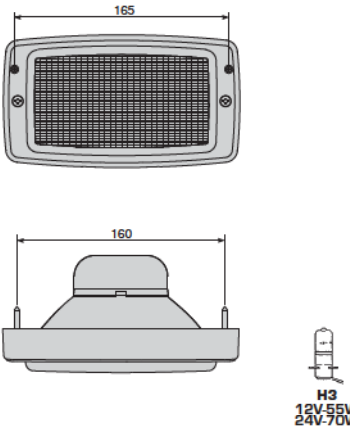
P/N	DIMENSIONI DIMENSIONS
05.1035.0000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W

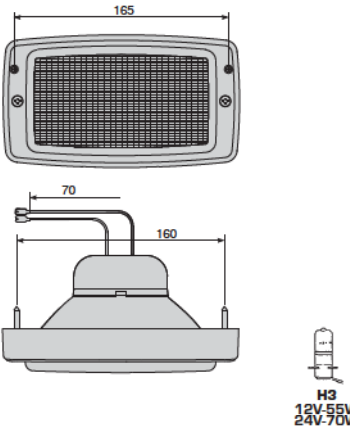
P/N	DIMENSIONI DIMENSIONS

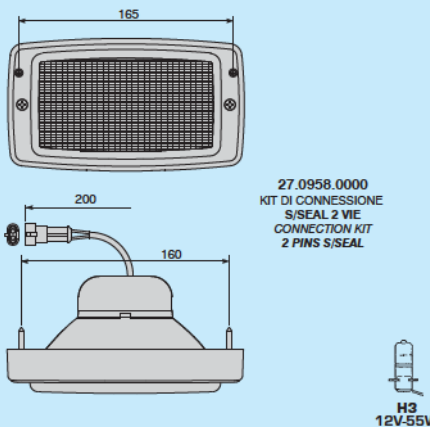


P/N	DIMENSIONI DIMENSIONS
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P/N	DIMENSIONI DIMENSIONS
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Vite regolazione Gruppo Ottico M5x20 <i>Headlamp unit</i> <i>adjusting screw</i> M5x20 05.543.000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W
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Vite regolazione Gruppo Ottico M5x20 <i>Headlamp unit</i> <i>adjusting screw</i> M5x20 05.1199.0000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W
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Vite regolazione Gruppo Ottico M5x20 <i>Headlamp unit</i> <i>adjusting screw</i> M5x20 05.1496.0000 Type A (SNr - MNr)	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL H3 12V-55W 24V-70W
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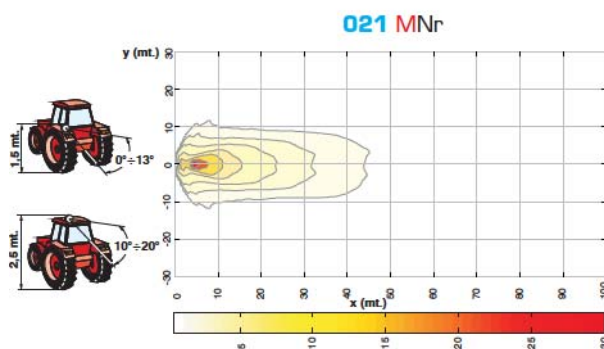
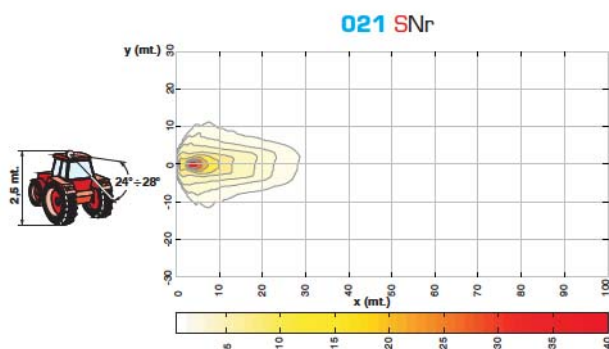
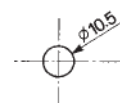
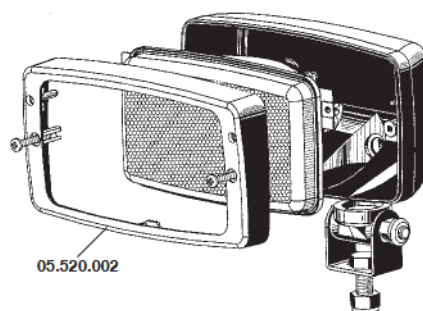
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- **Fari da lavoro**

Grado di protezione: IP54
Materiale corpo e cornice: Plastica
Fissaggio: Con snodo

- **Worklamps**

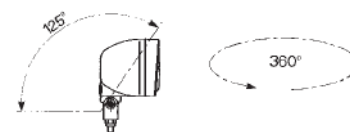
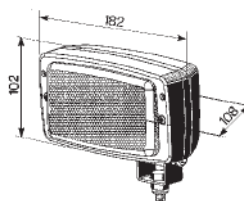
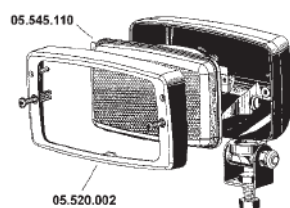
Sealing: IP54
Housing and frame material: Plastic
Fixing: Articulated joint



P/N

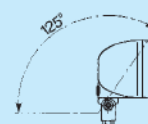
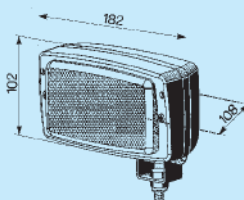
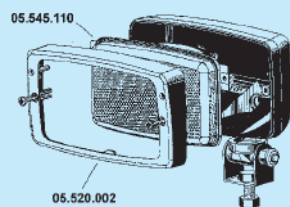
DIMENSIONI
DIMENSIONS

05.545.000
(SNr - MNr)

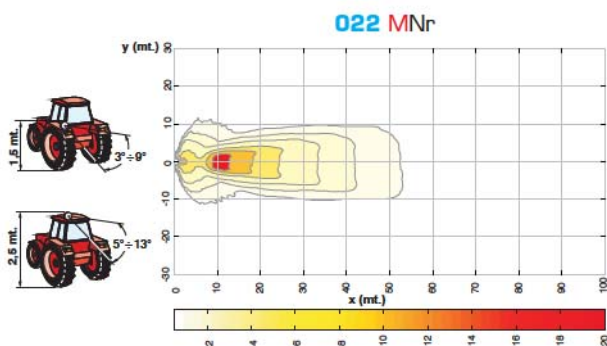
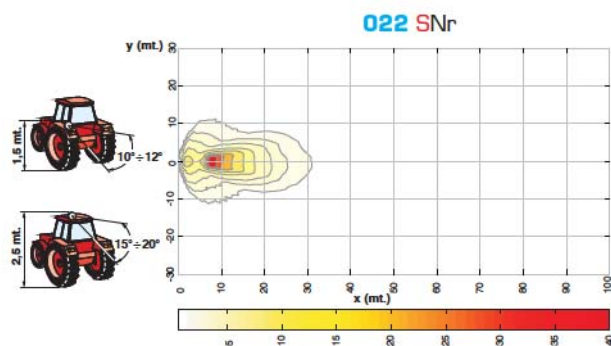


H3
12V-55W
24V-70W

05.1397.0000
(SNr - MNr)



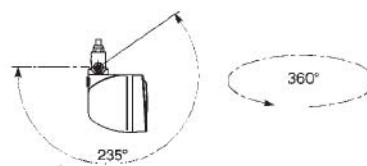
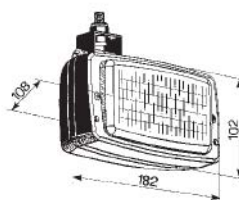
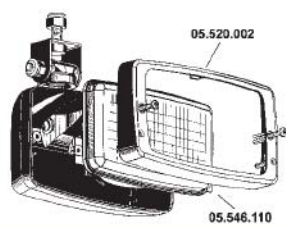
H3
12V-55W
24V-70W



P/N

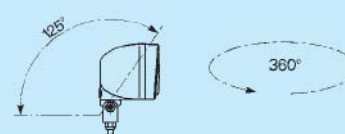
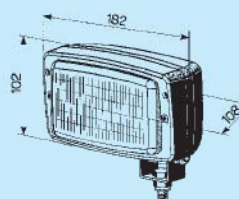
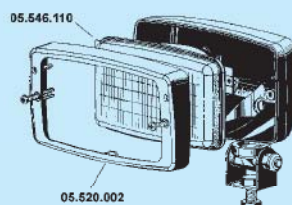
DIMENSIONI
DIMENSIONS

05.565.000
(SNr - MNr)



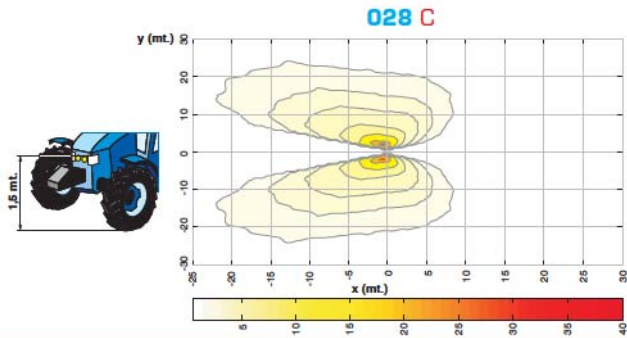
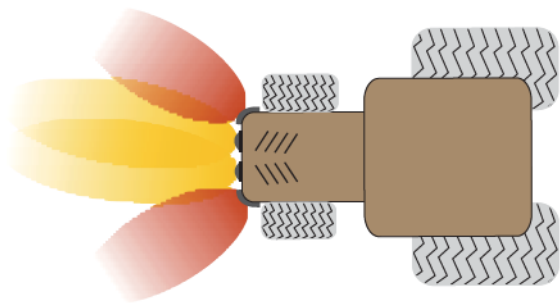
H3
12V-55W
24V-70W

05.546.000
(SNr - MNr)

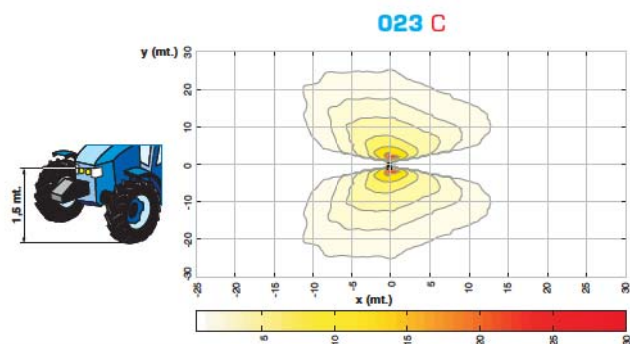


H3
12V-55W
24V-70W

• Corner Lights



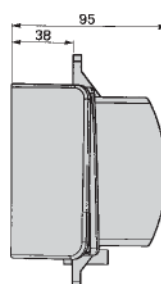
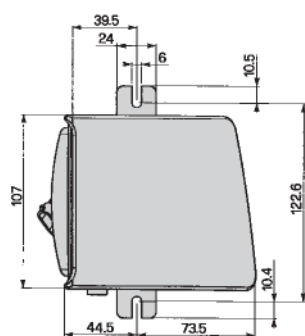
P/N	DIMENSIONI DIMENSIONS	
05.511.000 LH 05.512.000 RH (C)		 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT



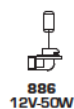
P/N

DIMENSIONI
DIMENSIONS

05.555.000 LH
05.556.000 RH
[C]



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



- **Protettori da ricerca a controllo remoto**
- **R.C.W. remote control worklamps**

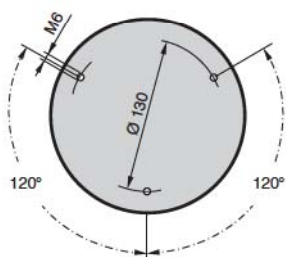
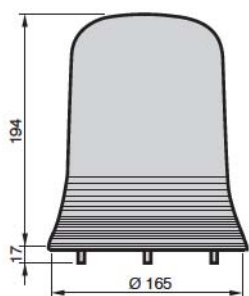


05.0884.0000

Via radio
By radio

05.0885.0000

Via cavo
By cable



05.0884.0001



R.C.W. FARO ORIENTABILE CON COMANDO A DISTANZA VIA RADIO

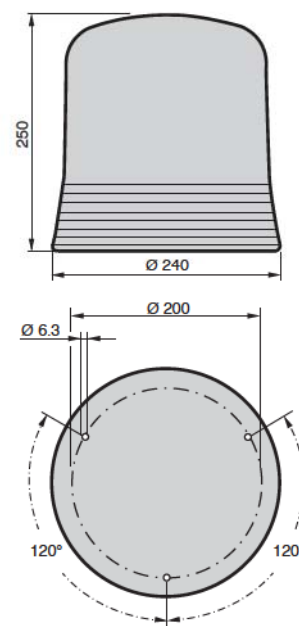
- Base in nylon rinforzato fibra di vetro
- Azzeramento di posizione automatico
- Proiettore in metallo realizzato appositamente per questo impiego
- Riflettore in cristallo per illuminazione diffusa (D) su vasta area
- Fissaggio: DIN B1 (fissaggio base piana), a richiesta DIN A (fissaggio su spinotto), B3M (base magnetica per fissaggio amovibile)
- Realizzazione molto robusta di ogni componente
- Disponibili 2 tipi di illuminazione: P profondità (150 m~) - D diffusa
- Ogni faro è dotato di etichetta metallica su cui sono indicate le caratteristiche tecniche del prodotto.
- **05.0885.0000** versione R.C.W. con trasmissione dei comandi via cavo.

R.C.W. SWIVEL BEACON WITH REMOTE CONTROL BY RADIO

- Fibre-glass reinforced nylon base
- Automatic resetting
- Metal projector studied for this application
- Crystal reflector for diffused (D) lighting over a wide area
- Mounting: DIN B1 (on a flat surface), upon request DIN A (with a mounting bush) B3M (magnetic base)
- Heavy-duty components
- Two types of lighting available: P depth (150 m~) - D diffused
- Each beacon is fitted with a metal label showing the technical characteristics of the product.
- **05.0885.0000** R.C.W. version with cable remote control.



05.0883.0001

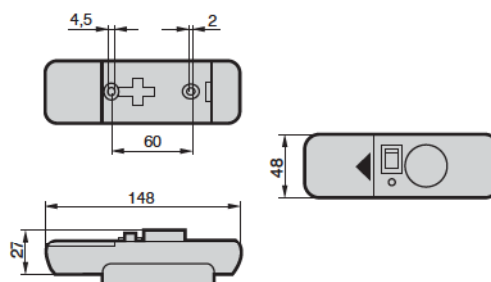


GIANT R.C.W. FARO ORIENTABILE CON COMANDO A DISTANZA VIA RADIO

- Base in polipropilene rivestita in PVC
- Fissaggio secondo standard ISO B2
- Cupola con innesto a baionetta
- Proiettore in metallo realizzato appositamente per questo impiego
- Riflettore in cristallo per illuminazione diffusa (D) su vasta area
- Fissaggio: DIN B2
- Realizzazione molto robusta di ogni componente
- Base con guarnizione integrale
- Disponibili 2 tipi di illuminazione: P profondità (250 m~) - D diffusa
- Ogni faro è dotato di etichetta metallica su cui sono indicate le caratteristiche tecniche del prodotto.

GIANT R.C.W. SWIVEL BEACON WITH REMOTE CONTROL BY RADIO

- PVC coated polypropylene base
- Mounting according to standard ISO B2
- Reflector with bayonet fixing
- Metal projector studied for this application
- Crystal reflector for diffused (D) lighting over a wide area
- Mounting: DIN B2
- Heavy-duty components
- Base with integral gasket
- Two types of lighting available: P depth (250 m~) - D diffused
- Each beacon is fitted with a metal label showing technical characteristics of the product.



RADIOCOMANDO

- Radiocomando omologato funzionante su frequenza libera Europea di 433,92 Mhz
- Portata oltre i 100 m in campo libero
- Alimentato da una batteria da 9V standard di lunga durata facilmente sostituibile
- Si fissa al veicolo tramite apposito supporto con aggancio a scatto
- Forma ergonomica
- Possibilità di far compiere al proiettore un movimento combinato (rotazione su asse orizzontale e verticale) mediante joy stick
- LED lampeggiante indica trasmissione del radio comando

RADIO REMOTE CONTROL

- Approved remote control working on the European frequency 433,92 Mhz
- The remote control works up to 100m in an open space
- Standard long duration 9V battery easily replaceable
- Special clip-on support for installation on the vehicle
- Ergonomic shape
- Possibility to obtain a combined movement of the beacon (rotation on horizontal and vertical axes) by means of a joystick
- Flashing LED indicates transmission operating by radio

- **Faro di ricerca con comando via cavo**

Gruppo ottico sigillato (lampada alogena 50W)
 Materiale base e corpo: Termoplastico
 Movimento orizzontale 320°
 Traiettoria verticale 75°

- **Worklamp with cable remote control**

Sealed optical unit (50W halogen bulb)
 Base and housing material: Thermoplastic
 320° horizontal movement
 75° vertical sweep



AV.05.0030.41

12V - 3,6A

AV.05.0030.42

24V - 2A

