



05

ILLUMINAZIONE HID

*HID (HIGH INTENSITY DISCHARGE)
LIGHTING*

HID1
30.13.06961



OPTIONAL KIT DI CONNESSIONE
PER CAVO ALIMENTAZIONE BALLAST
CONNECTION **OPTIONAL KIT**
FOR BALLAST POWER SUPPLY CABLE



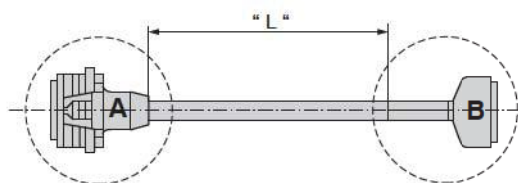
27.0936.0000
KIT DI CONNESSIONE
PACKARD 3 VIE
CONNECTION KIT
3 PINS PACKARD

BALLAST

30.13.08168 12V/35W
30.13.08229 24V/35W
30.13.10201 24V/45W



CAVO PER CONNESSIONE BALLAST-LAMPADA
BALLAST TO BULB CONNECTING CABLE



P/N	COMBINAZIONI CONNETTORI CONNECTORS		"L"
26.1010.0000	J1A	J2A	390
26.1000.0000	J1A	J2A	540
26.1011.0000	J1A	J2B	390
26.1012.0000	J1A	J2B	150
26.1013.0000	J1B	J2B	280
26.1014.0000	J1C	J2B	170
26.1007.0000	J1C	J2B	300
26.1015.0000	J1D	J2A	240
26.1016.0000	J1D	J2B	800
26.1023.0000	J1A	J2A	1200
26.1025.0000	J1A	J2A	240
26.1111.0000	J1A	J2A	540
26.1124.0000	J1A	J2A	390
26.1125.0000	J1A	J2B	390
26.1133.0000	J1K	J2B	300

A

POSSIBILITÀ DI CONNESSIONE CON BALLAST
OPTION SOCKET CONNECTION TO BALLAST

J2A STRAIGHT STD	J2B RIGHT ANG BACK

B

POSSIBILITÀ DI CONNESSIONE CON LAMPADA D1S
OPTION SOCKET CONNECTION TO D1S BULB

J1A STRAIGHT	J1B 45° FWD	J1C 90° SIDE	J1D 90° FWD	J1A STRAIGHT	J1K

ø 80 mm Range

• Fari da lavoro HID

Grado di protezione: IP66

Materiale corpo: Poliammide

Materiale lente: Vetro temprato

Tensione di alimentazione: 12V o 24V

• HID worklamps

Sealing: IP66

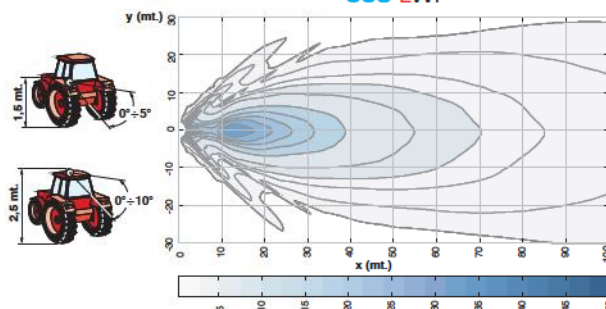
Housing material: Polyamide

Lens material: Tempered glass

Power supply voltage: 12V or 24V



053 LWi

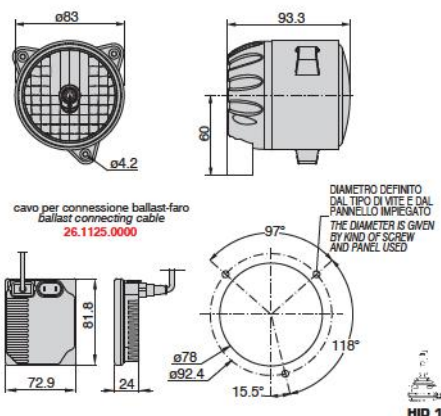


P/N

DIMENSIONI
DIMENSIONS

05.1081.0000.41
12V/35W (LWi)

05.1081.0000.42
24V/35W (LWi)



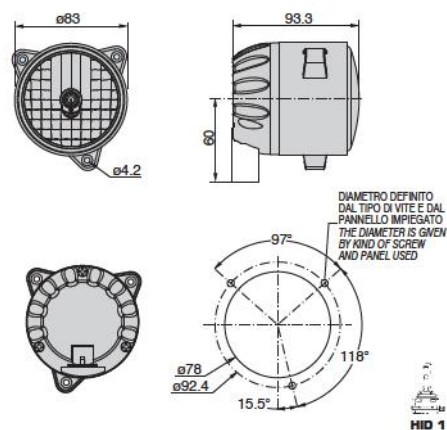
HID 1

P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0882.0000
12/24V (LWi)

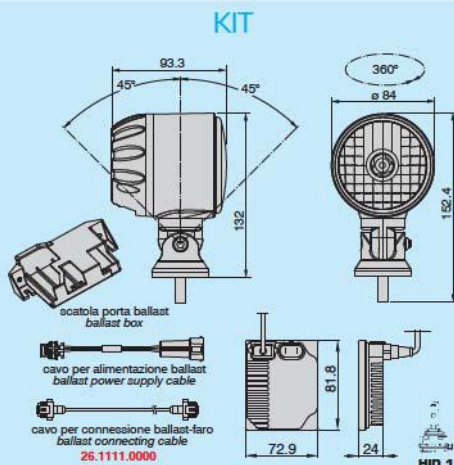


HID 1

KIT

05.1282.0200.41
12V/35W (LWi)

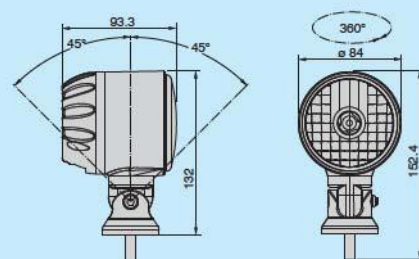
05.1282.0200.42
24V/35W (LWi)



HID 1

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.1282.0000
12/24V (LWi)

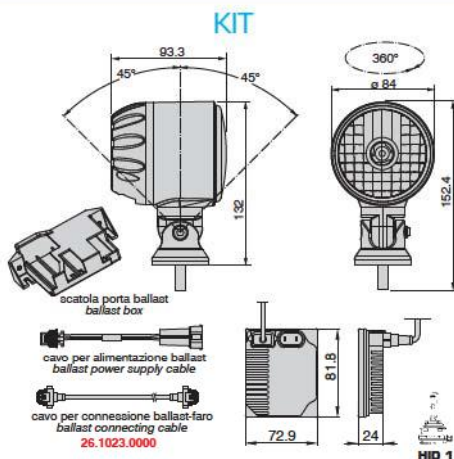


HID 1

P/N	DIMENSIONI DIMENSIONS
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KIT

05.1282.1200.42
24V/35W (LWi)

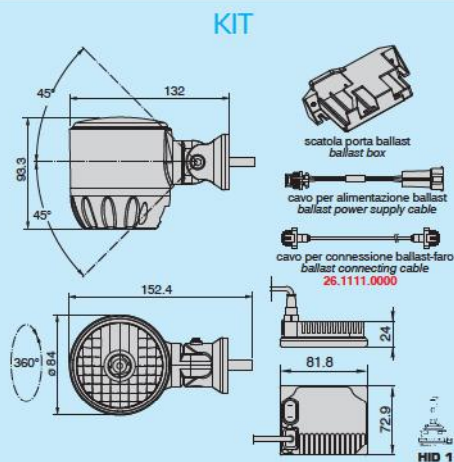


HID 1

KIT

05.1285.0200.41 RH
05.1286.0200.41 LH
12V/35W (LWi)

05.1285.0200.42 RH
05.1286.0200.42 LH
24V/35W (LWi)

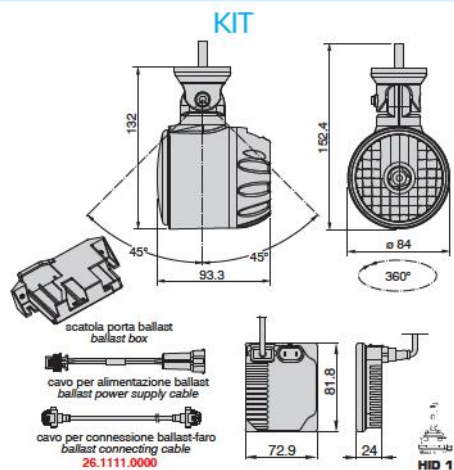


HID 1

KIT

05.1287.0200.41
12V/35W (LWi)

05.1287.0200.42
24V/35W (LWi)

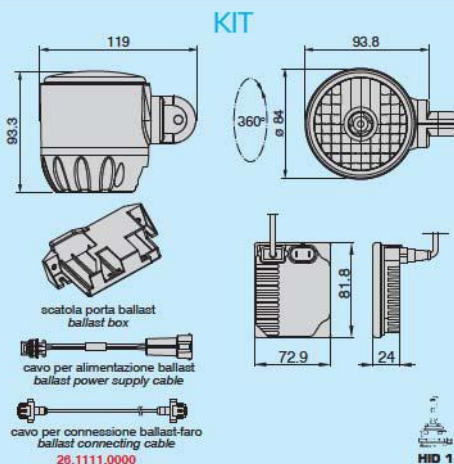


HID 1

KIT

05.1300.0200.41 RH
05.1301.0200.41 LH
12V/35W (LWi)

05.1300.0200.42 RH
05.1301.0200.42 LH
24V/35W (LWi)



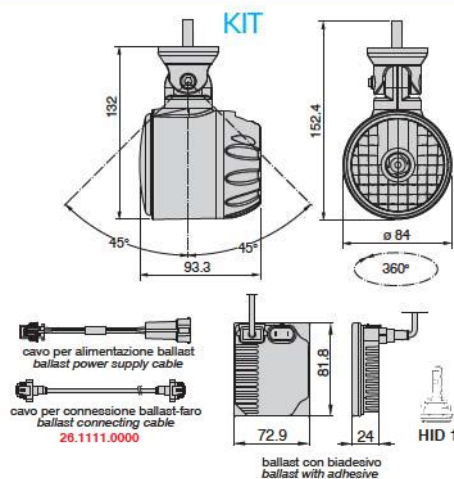
HID 1

P/N

DIMENSIONI
DIMENSIONS

KIT

05.1287.1200.41
12V (LXw)

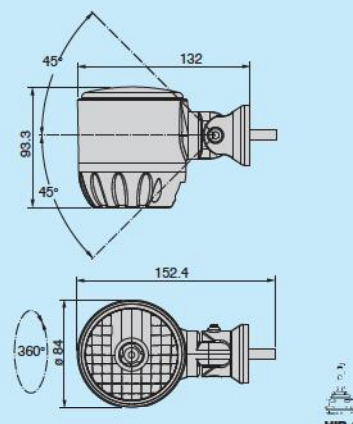


HID 1

ballast con biadesivo
ballast with adhesive

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

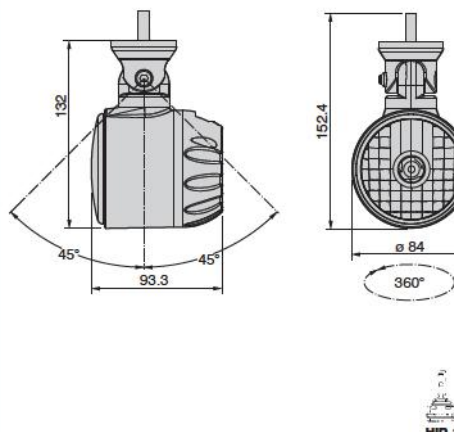
05.1285.0000 RH
05.1286.0000 LH
12/24V (LWi)



HID 1

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

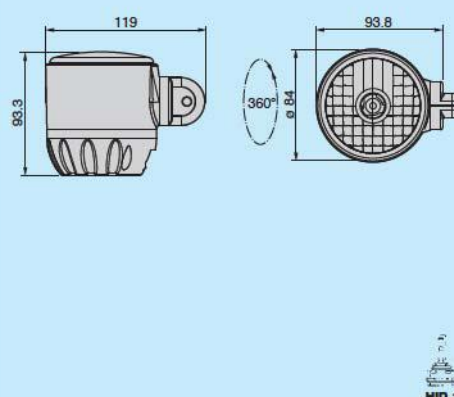
05.1287.0000
12/24V (LWi)



HID 1

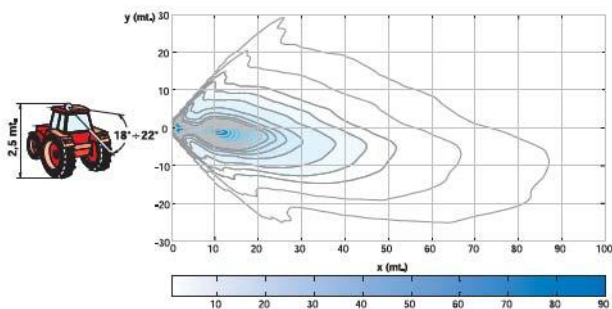
Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.1300.0000 RH
05.1301.0000 LH
12/24V (LWi)

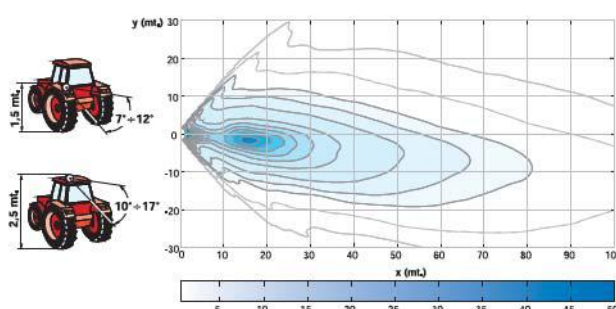


HID 1

035 MWi RH - LH (Speculare - Specular)



035 LXw RH - LH (Speculare - Specular)

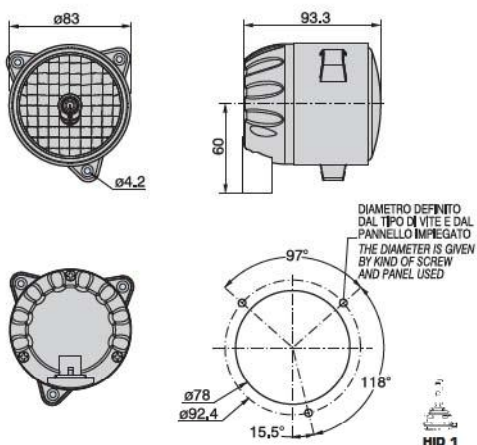


P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.1139.0000 RH
05.1140.0000 LH
12/24V (MWi - LXw)

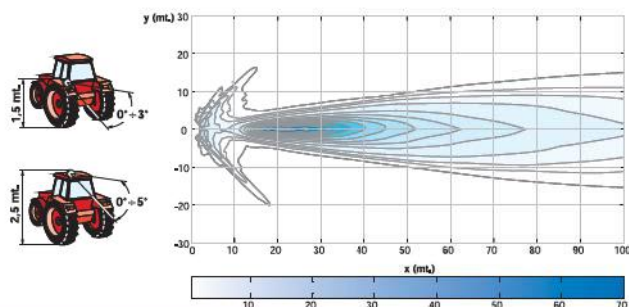


HID 1

P/N

DIMENSIONI
DIMENSIONS

034 LWi

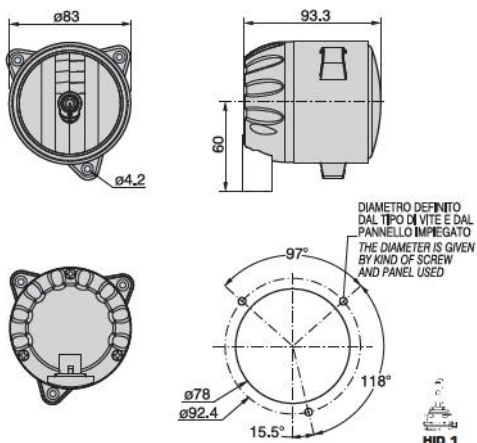


P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.1091.0000
12/24V (LWi)

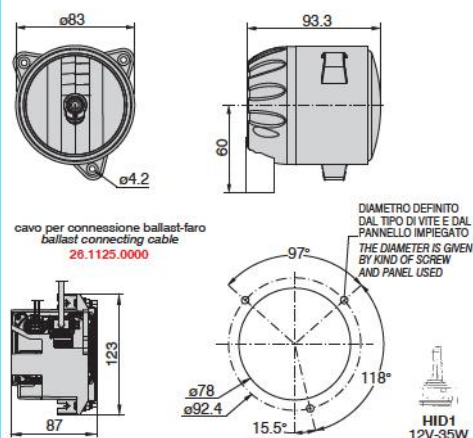


HID 1

P/N

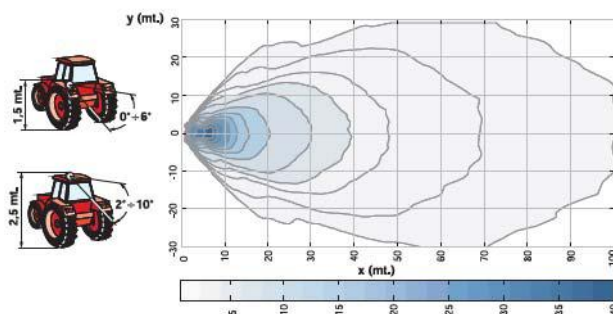
DIMENSIONI
DIMENSIONS

05.1989.0000.41
12V (LWi)



HID1
12V-35W

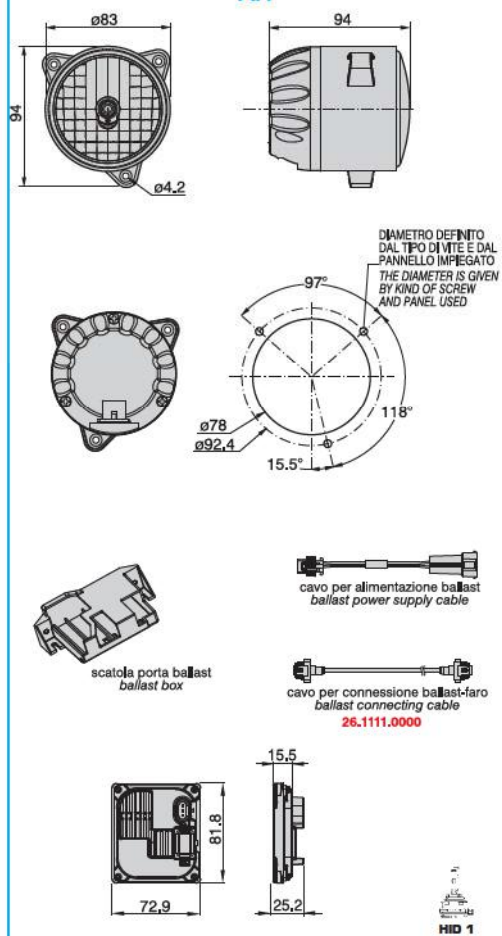
043 MXw



P/N

DIMENSIONI
DIMENSIONS

KIT



KIT

05.1569.0200.41
12V/35W (MXw)

05.1569.0200.42
24V/35W (MXw)



P/N

DIMENSIONI
DIMENSIONS

Big Light Range

Fari da lavoro HID

Grado di protezione: IP65

Materiale corpo: Poliammide

Materiale lente: Vetro

Tensione di alimentazione: 12V o 24V

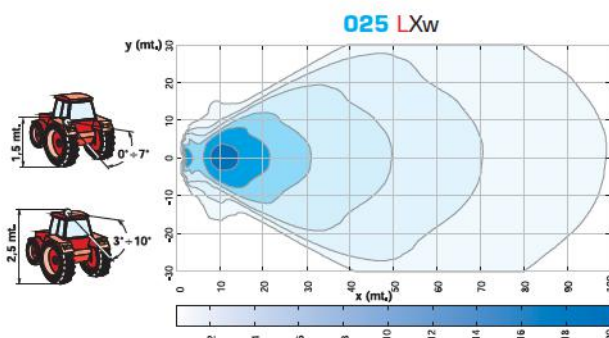
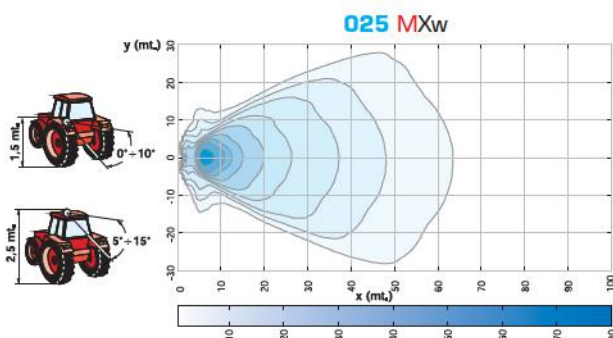
HID worklamps

Sealing: IP65

Housing material: Polyamide

Lens material: Glass

Power supply voltage: 12V or 24V

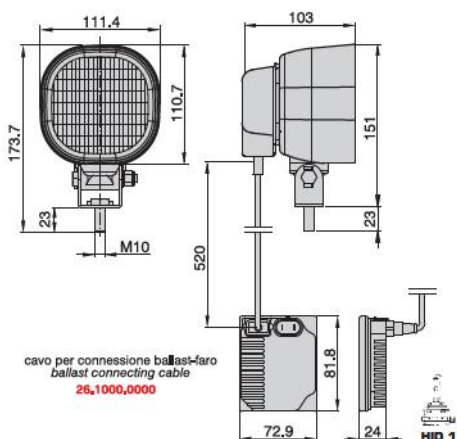


P/N

DIMENSIONI
DIMENSIONS

05.0912.0000.41
12V/35W (MXw - LXw)

05.0912.0000.42
24V/35W (MXw - LXw)

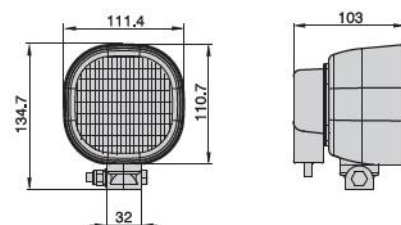


P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato dal ballast impiegato
Voltage depends on the type of ballast used

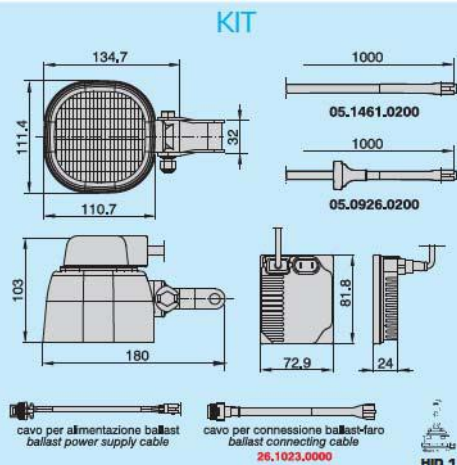
05.0811.0000
12/24V (MXw - LXw)



KIT

05.1461.0200.41
RH + LH
12V/35W (MXw - LXw)

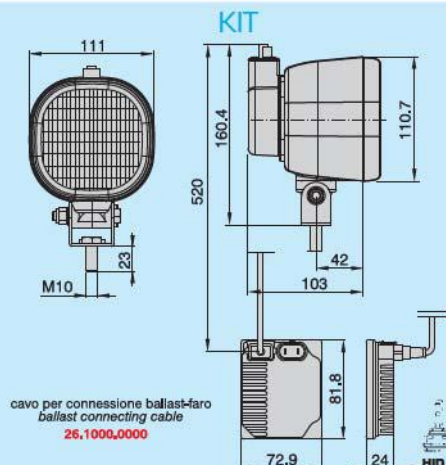
05.0926.0200.41
RH + LH
12V/35W (MXw - LXw)



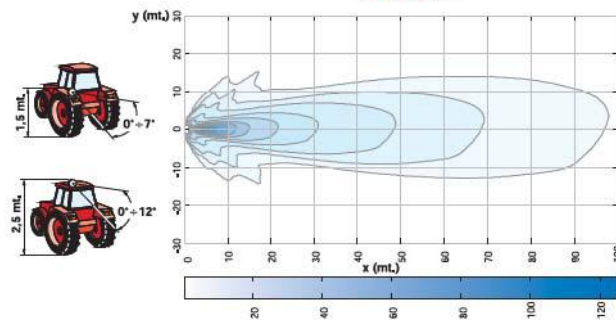
KIT

05.1211.0200.41 RH
05.1212.0200.41 LH
12V/35W (MXw - LXw)

05.1211.0200.42 RH
05.1212.0200.42 LH
24V/35W (MXw - LXw)



030 LNr

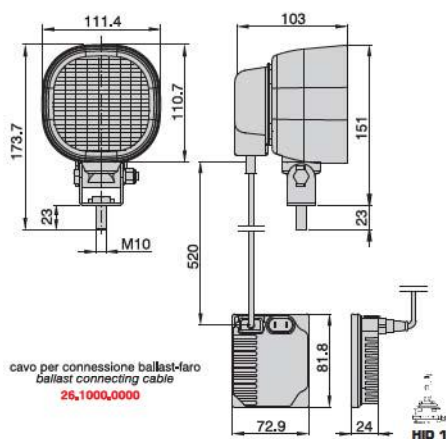


P/N

DIMENSIONI
DIMENSIONS

05.0735.0000.41
12V/35W (LNr)

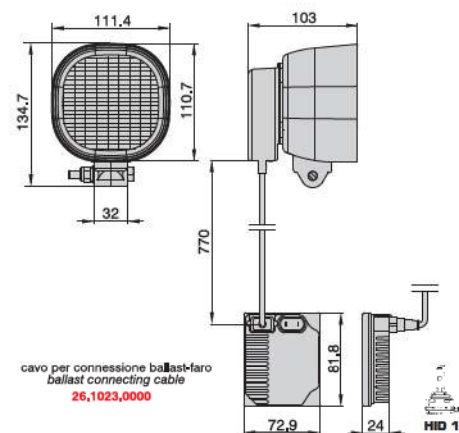
05.0735.0000.42
24V/35W (LNr)



P/N

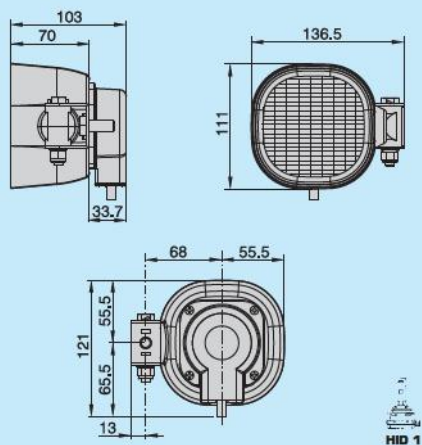
DIMENSIONI
DIMENSIONS

05.0870.0000.41
12V/35W (LNr)



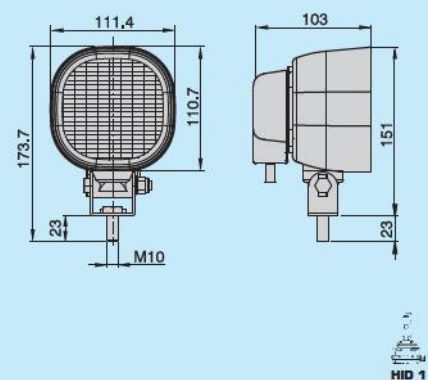
Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0704.0000 LH
05.0705.0000 RH
12/24V (LNr)



Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0862.0000
12/24V (LNr)



[illegible]

Ellipse Range

Fari da lavoro HID

Grado di protezione: IP66

Materiale corpo: Poliammide

Materiale lente: Vetro

Tensione di alimentazione: 12V o 24V

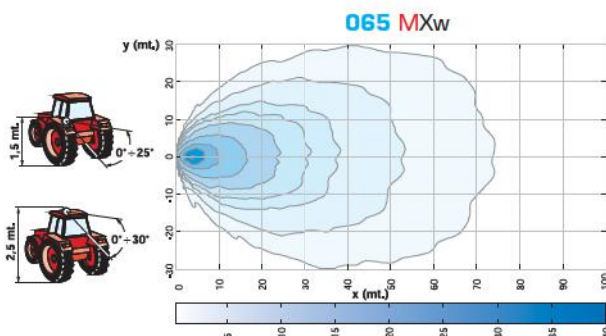
HID worklamps

Sealing: IP66

Housing material: Polyamide

Lens material: Glass

Power supply voltage: 12V or 24V



P/N

DIMENSIONI
DIMENSIONS

**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1450.0000.41

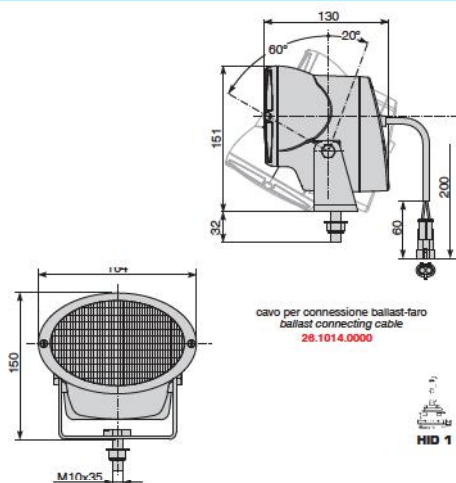
12V/35W (MXw)

05.1450.0000.42

24V/35W (MXw)

05.1628.0000.42

24V/45W (MXw)



HID 1

P/N

DIMENSIONI
DIMENSIONS

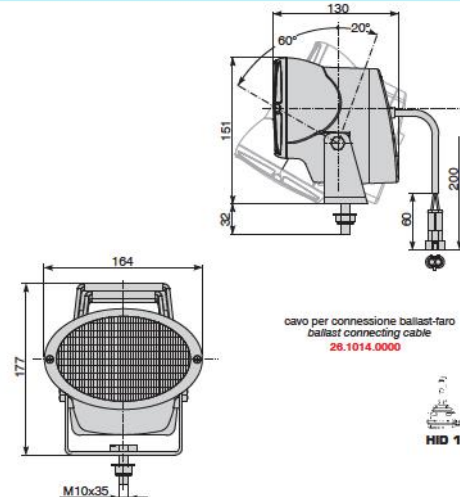
**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1451.0000.41

12V/35W (MXw)

05.1451.0000.42

24V/35W (MXw)



HID 1

KIT

05.1540.0200.41

12V/35W (MXw)

05.1540.0200.42

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

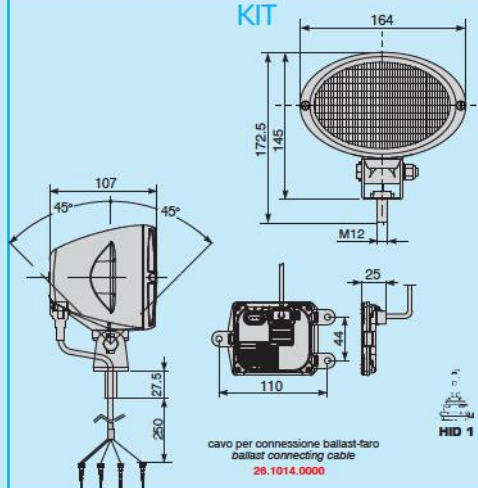
24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

KIT



HID 1

KIT

05.1541.0200.41

12V/35W (MXw)

05.1541.0200.42

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

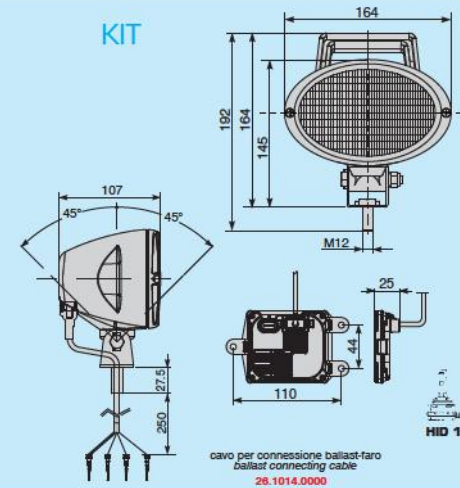
24V/35W (MXw)

24V/35W (MXw)

24V/35W (MXw)

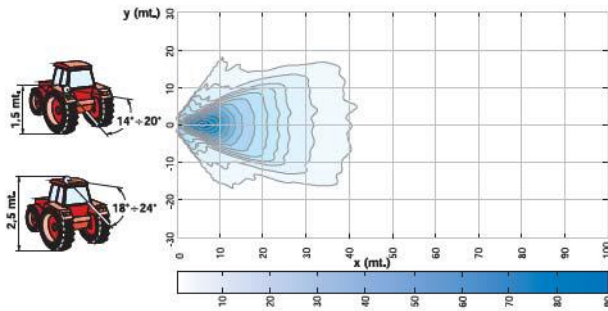
24V/35W (MXw)

KIT

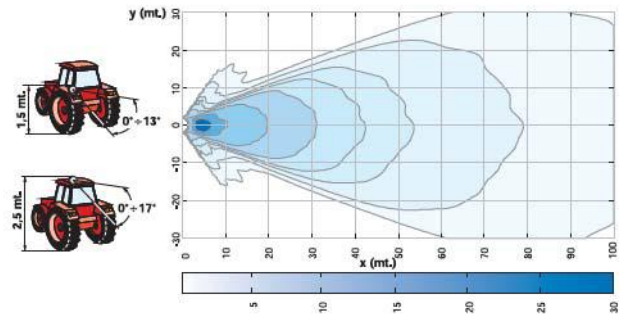


HID 1

066 MWi



066 LXw

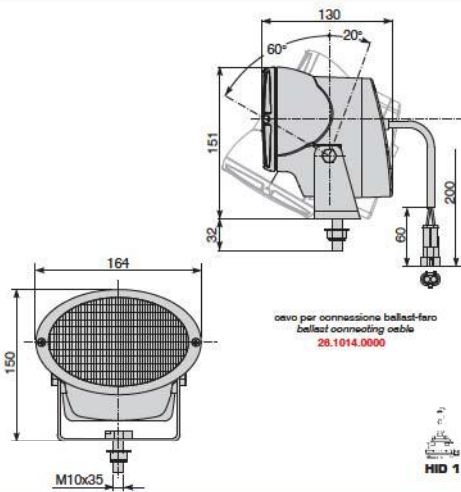


P/N

DIMENSIONI
DIMENSIONS

**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1452.0000.41
12V/35W (MWi - LXw)
05.1452.0000.42
24V/35W (MWi - LXw)

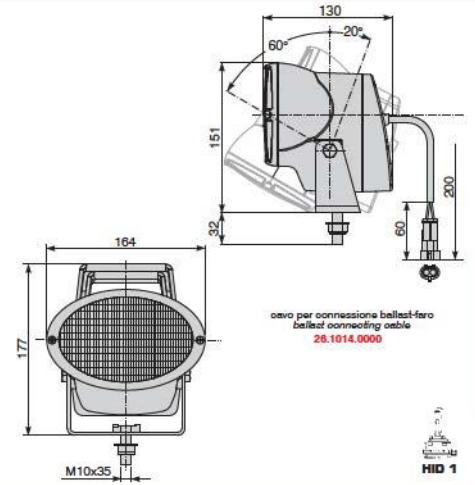


P/N

DIMENSIONI
DIMENSIONS

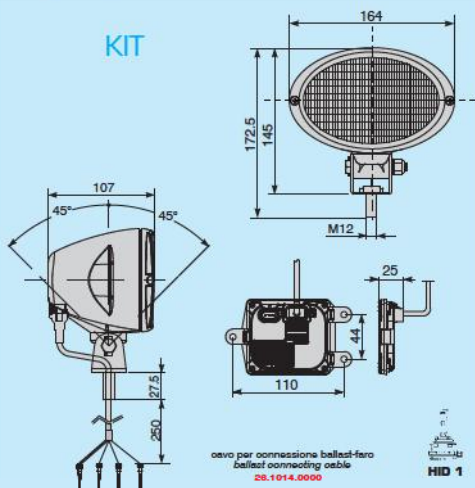
**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1453.0000.41
12V/35W (MWi - LXw)
05.1453.0000.42
24V/35W (MWi - LXw)



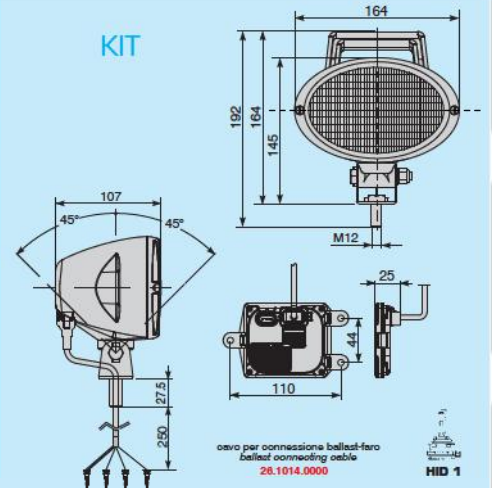
KIT

05.1542.0200.41
12V/35W (MWi - LXw)
05.1542.0200.42
24V/35W (MWi - LXw)



KIT

05.1543.0200.41
12V/35W (MWi - LXw)
05.1543.0200.42
24V/35W (MWi - LXw)







05

ILLUMINAZIONE A LAMPADINA

INCANDESCENT LIGHTING

- **Faro da lavoro Ø 75 mm NON OMOLOGATO**

Grado di protezione lato posteriore: IP67

Grado di protezione lato anteriore: IP65

Vite di fissaggio: DIN 7981 2,9x32 mm autofilettante acciaio zincato

- **Worklamp Ø 75 mm NOT HOMOLOGATED**

Back side: IP67

Front side: IP65

Fixing screws: DIN 7981 2,9x32 mm self-tapping zinc plated steel

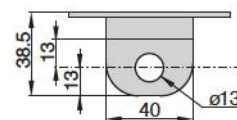
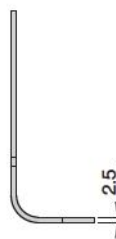
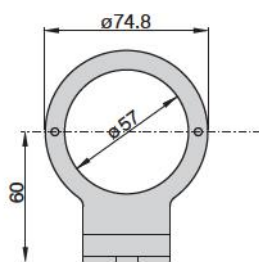


P/N	DIMENSIONI DIMENSIONS
05.1858.0000	
05.1858.0001	
02.895.007	
	KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL 27.0958.0000
	P21W 12V-21W

P/N	DIMENSIONI DIMENSIONS

02.895.007

STAFFA DI FISSAGGIO
FIXING BRACKET



- **Fari da lavoro Mini-poliellissoidale**

Grado di protezione: IP2X

Materiale corpo: alluminio

Materiale lente: vetro

Tensione di alimentazione: 12V

Tipo di illuminazione: lampadina H3

Fissaggio: tramite 2 fori M4

Cablaggio: lunghezza 65 mm

Connessione: 2 terminali faston 6.35 mm

- **Mini-polyellipsoidal worklamp**

Sealing: IP2X

Housing material: aluminium

Lens material: glass

Power supply voltage: 12V

Type of lighting: H3 bulb

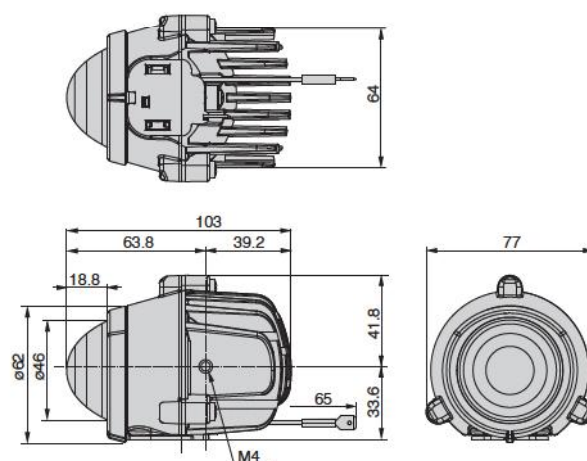
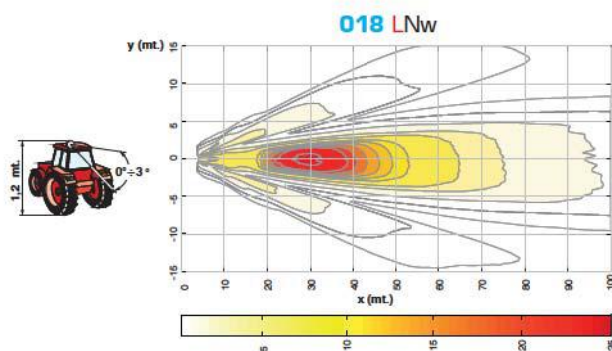
Fixing: through 2 holes M4

Wiring: length 65 mm

Connection: 2 blade terminals 6.35 mm



05.1838.0000



- **Fari da lavoro poliellissoidali**

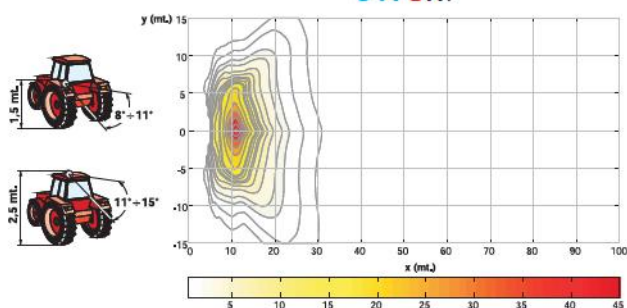
Grado di protezione: IP66
 Materiale corpo: Tecnopolimero
 Materiale lente: Vetro
 Tensione di alimentazione: 12V
 Tipo di illuminazione: Lampadina HB3 (12V - 60W)
 Connessione: Tramite lampadina HB3
 Temperatura di funzionamento: -30°C ÷ +70° C
 Omologazione: ECE

- **Polyellipsoidal worklamps**

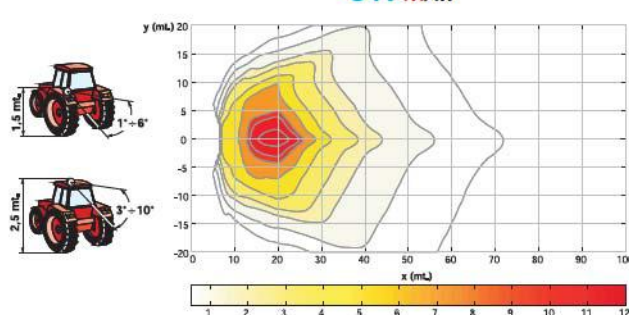
Sealing: IP66
 Housing material: Technopolymer
 Lens material: Glass
 Power supply voltage: 12V
 Type of lighting: HB3 bulb (12V - 60W)
 Connection: Through bulb HB3
 Operating temperature: -30°C ÷ +70° C
 Homologation: ECE



041 SWi



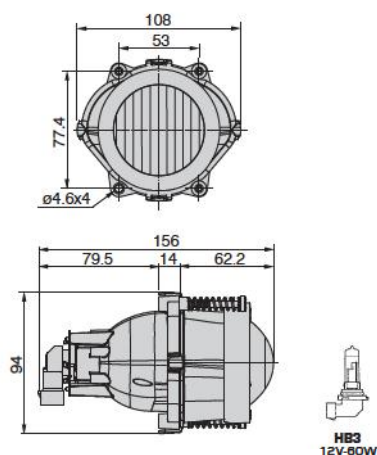
041 MXw



P/N

DIMENSIONI
DIMENSIONS

05.1393.0000.41
12V
(SWi - MXw)

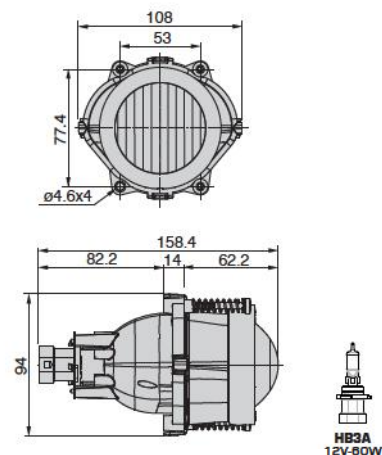


HB3
12V-60W

P/N

DIMENSIONI
DIMENSIONS

05.1456.0000.41
12V
(SWi - MXw)



HB3A
12V-60W

ø 80 mm. Range

• Fari da lavoro

Grado di protezione: IP66

Materiale corpo: Poliammide

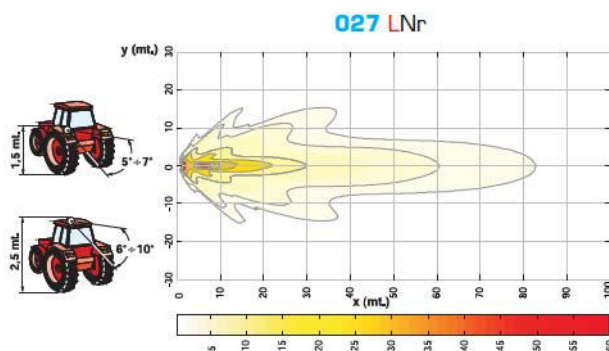
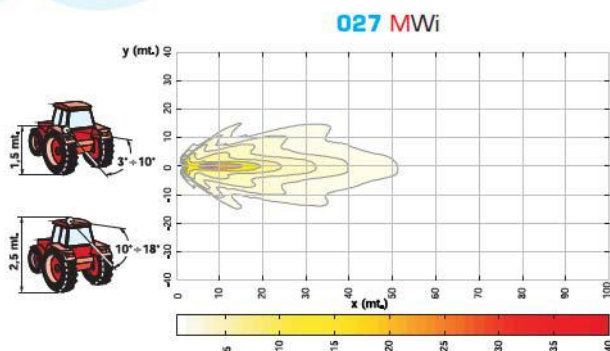
Materiale riflettore: Alluminio con trattamento di metallizzazione

• Worklamps

Sealing: IP66

Housing material: Polyamide

Reflector material: Metallized aluminium

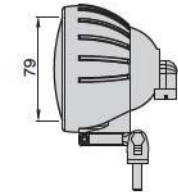
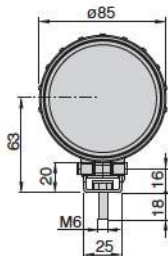


P/N	DIMENSIONI DIMENSIONS
05.0697.0000 05.1088.0000 (MWi - LNr)	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
 FISSAGGIO A MOLLE SPRING FIXING	 886 12V-50W

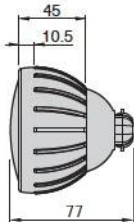
P/N	DIMENSIONI DIMENSIONS
05.1434.0000 (MWi - LNr)	 27.0931.0000 KIT DI CONNESSIONE CONNECTION KIT
 FISSAGGIO A MOLLE SPRING FIXING	 885 12V-50W

P/N	DIMENSIONI DIMENSIONS
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05.0699.0000
(MWi - LNr)



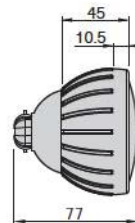
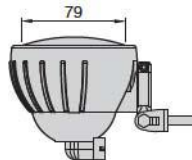
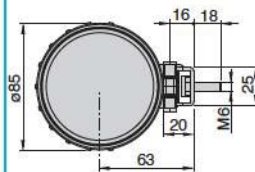
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

P/N	DIMENSIONI DIMENSIONS
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(MWi - LNr)

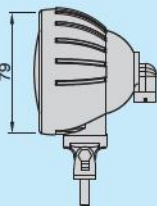
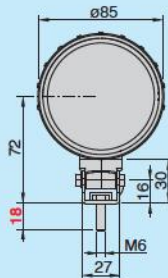


27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

05.0698.0000
05.1168.0000
Varia staffa
Bracket changed
(MWi - LNr)



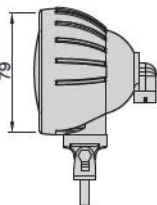
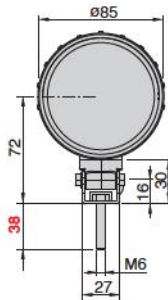
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KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

05.2036.0000 (MWi - LNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
	886 12V-50W

05.2034.0000
(MWi - LNr)

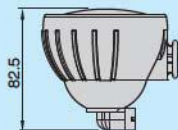
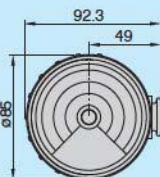


27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



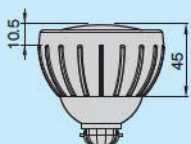
886
12V-50W

05.0851.0000 RH
05.0852.0000 LH
(MWi - LNr)



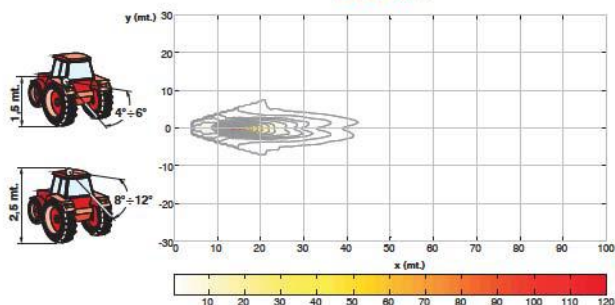
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

ADATTATORI PER SNODO
JOINT ADAPTORS

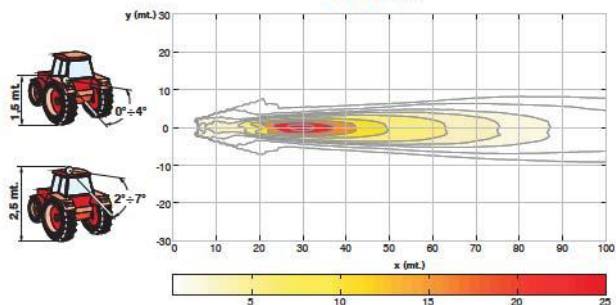


886
12V-50W

031 MNr



031 LNr



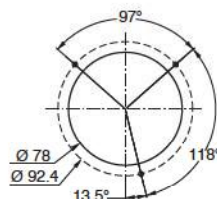
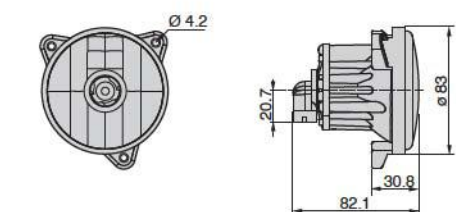
P/N

DIMENSIONI
DIMENSIONS

05.1089.0100
(MNR - LNR)



SENZA LENTE
WITHOUT LENS



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

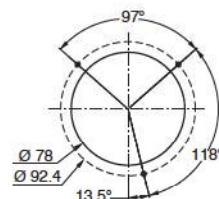
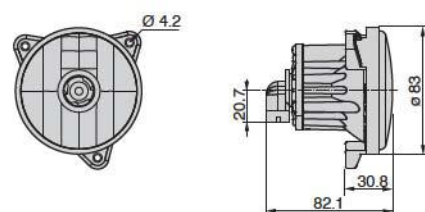


886
12V-50W

P/N

DIMENSIONI
DIMENSIONS

05.1089.0000
(MNR - LNR)

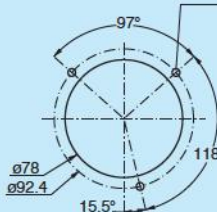
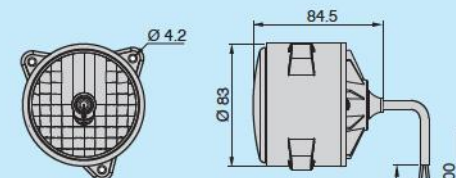


27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

05.2025.0000
(LNR - MNR)



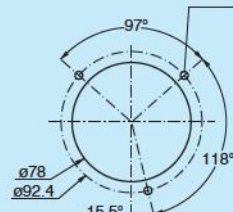
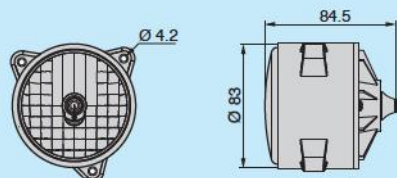
DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED

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



H3
12V-55W
24V-70W

05.1194.0000
(LNR - MNR)

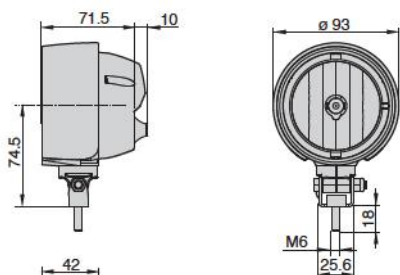


DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED



H3
12V-55W
24V-70W

05.1190.0000
(MNR - LNR)

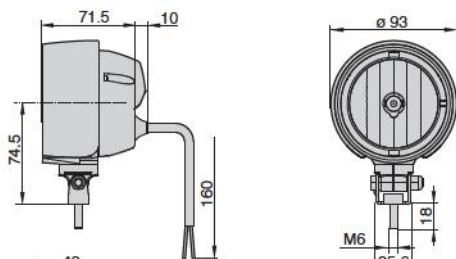


È POSSIBILE MONTARE IL
PROIETTORE RUOTATO DI 180°
THE THIS HEADLAMP MAY
BE ASSEMBLED ALSO
ROTATED BY 180°



H3
12V-55W
24V-70W

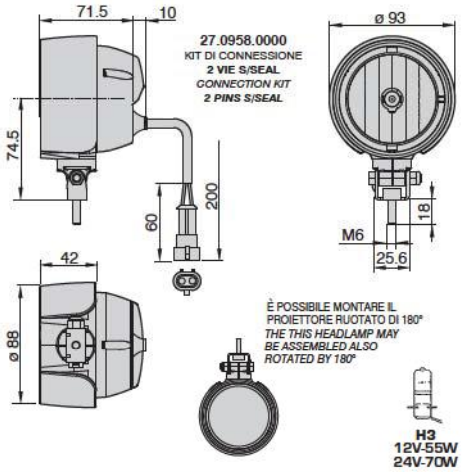
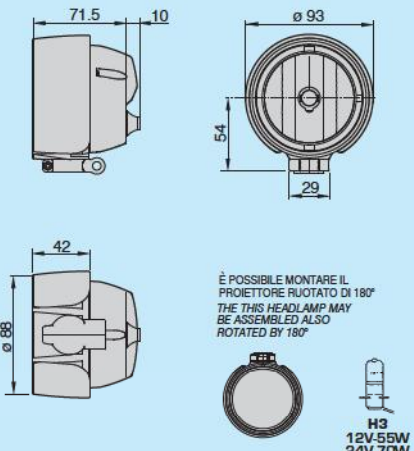
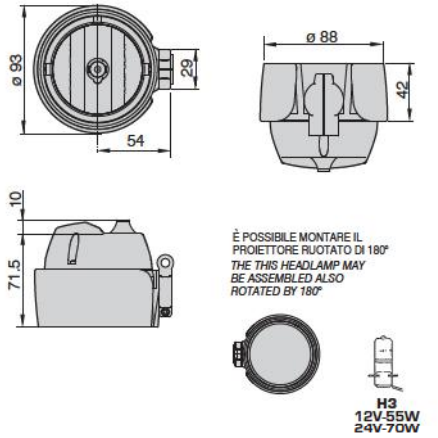
05.1981.0000
(MNR - LNR)

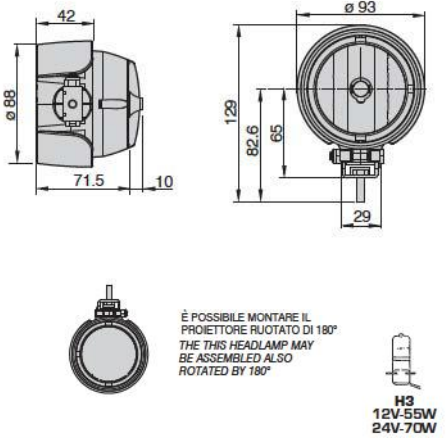
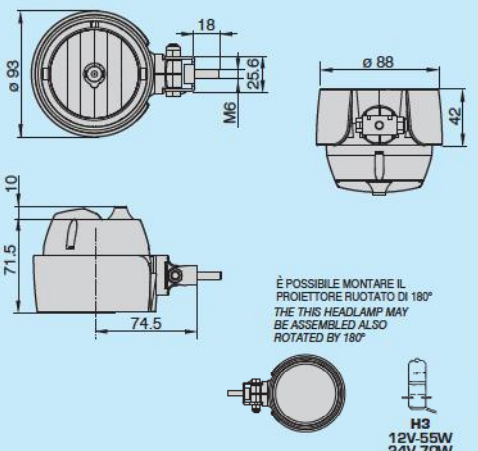
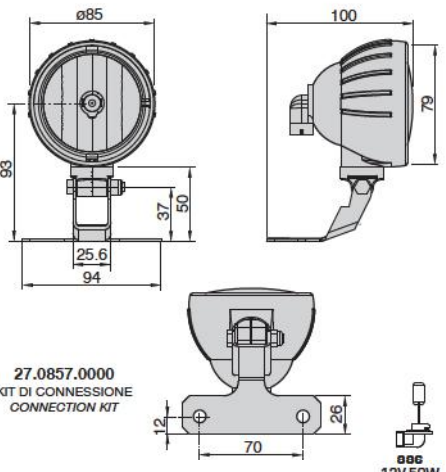


È POSSIBILE MONTARE IL
PROIETTORE RUOTATO DI 180°
THE THIS HEADLAMP MAY
BE ASSEMBLED ALSO
ROTATED BY 180°

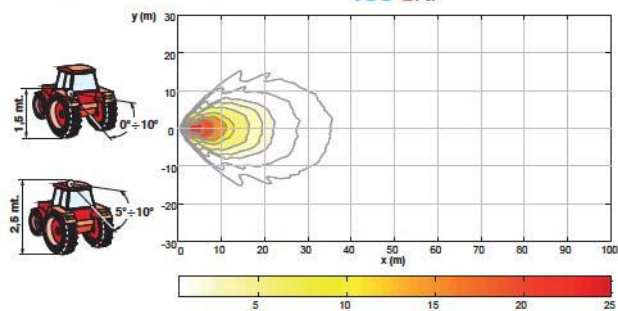


H3
12V-55W
24V-70W

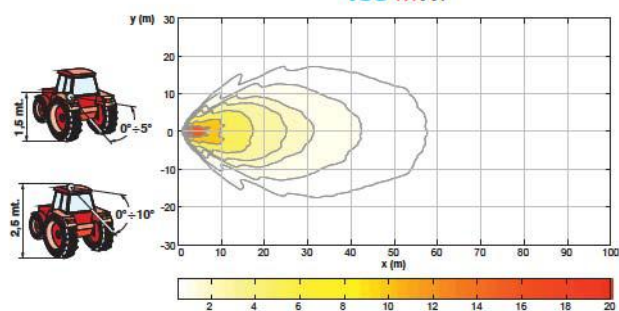
P/N	DIMENSIONI DIMENSIONS
05.1926.0000 (MNr - LNr) 	 27.0958.0000 KIT DI CONNESSIONE 2 VIE S/SEAL CONNECTION KIT 2 PINS S/SEAL È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180° H3 12V-55W 24V-70W
05.1458.0000 (MNr - LNr) 	 È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180° H3 12V-55W 24V-70W
05.1477.0000 (MNr - LNr) 	 È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180° H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS
05.1956.0000 (MNr - LNr) 	 È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180° H3 12V-55W 24V-70W
05.1476.0000 (MNr - LNr) 	 È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180° H3 12V-55W 24V-70W
05.1419.0000 (MNr - LNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 886 12V-50W

100 SNr



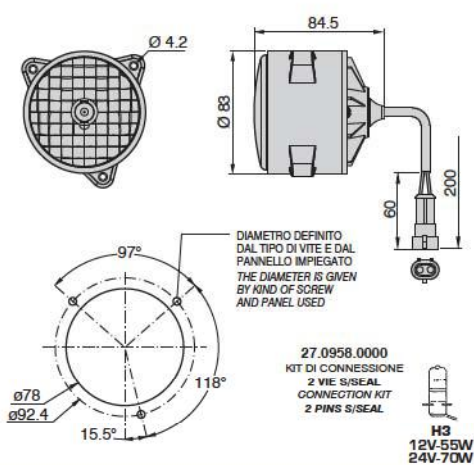
100 MWi



P/N

DIMENSIONI
DIMENSIONS

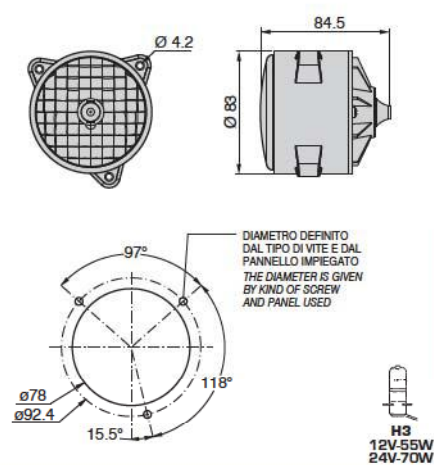
05.2020.0000
(SNr - MWi)



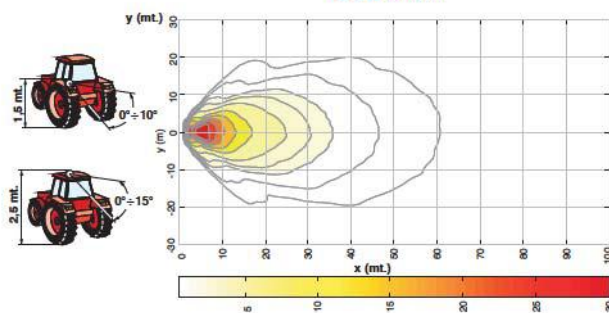
P/N

DIMENSIONI
DIMENSIONS

05.2026.0000
(SNr - MWi)



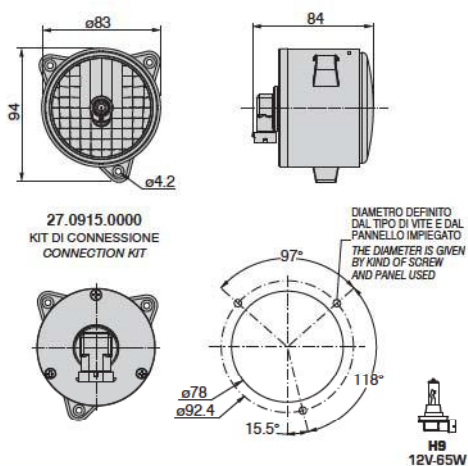
042 MWi



P/N

DIMENSIONI
DIMENSIONS

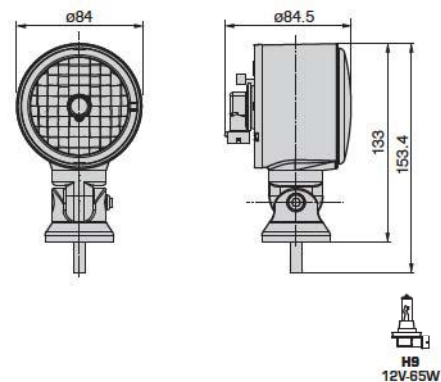
05.1568.0000
(MWi)



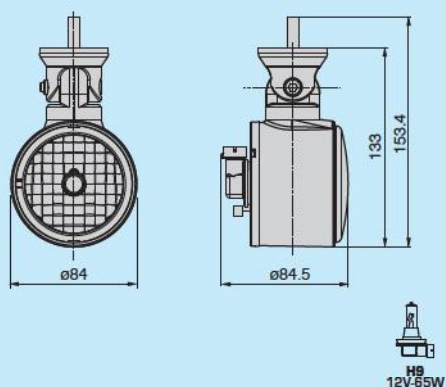
P/N

DIMENSIONI
DIMENSIONS

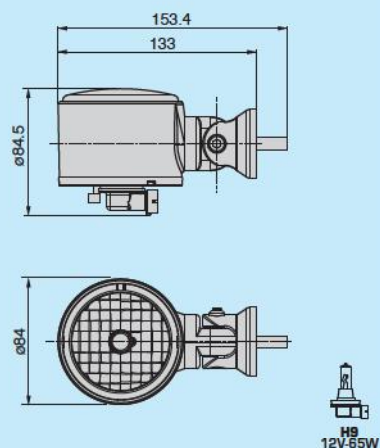
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(MWi)



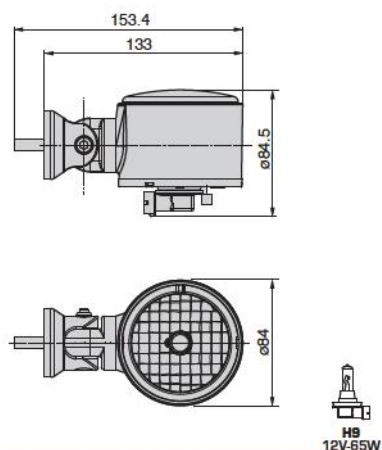
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(MWi)



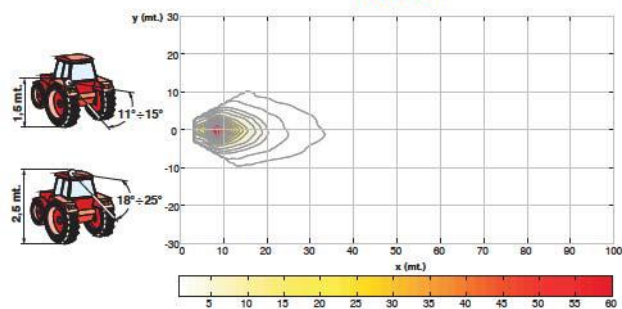
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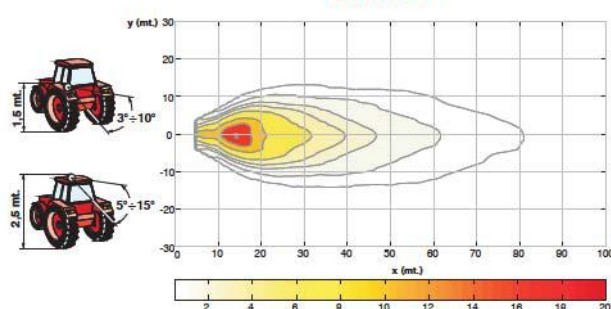
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(MWi)



007 SNr



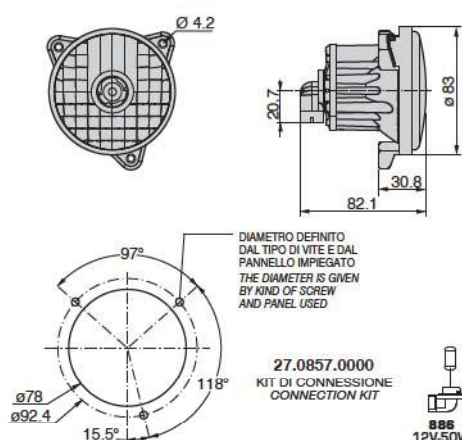
007 MNr



P/N

DIMENSIONI
DIMENSIONS

05.1031.0000
(SNr - MNr)



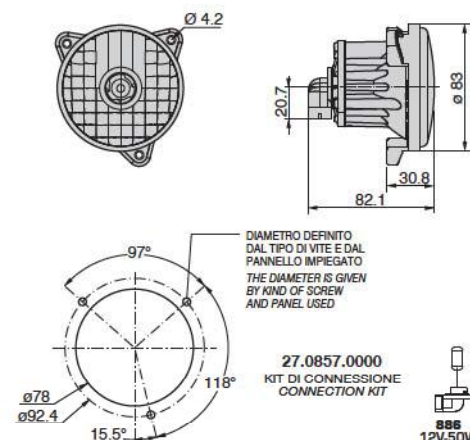
P/N

DIMENSIONI
DIMENSIONS

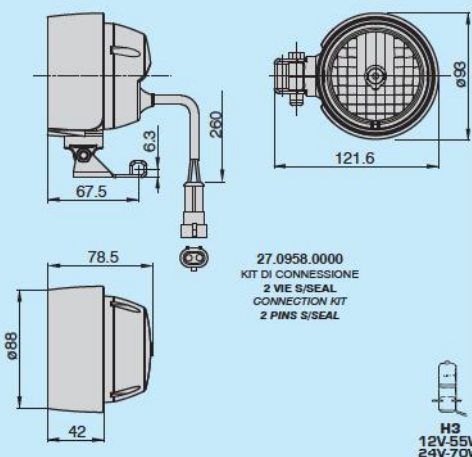
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(SNr - MNr)



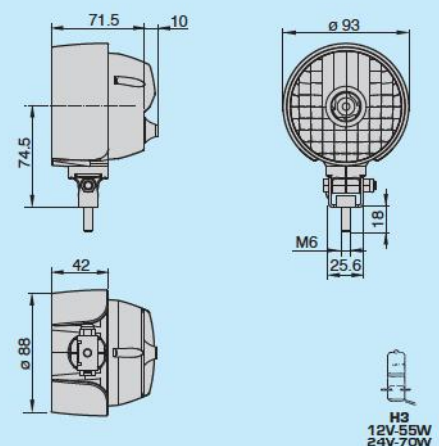
SENZA LENTE
WITHOUT LENS



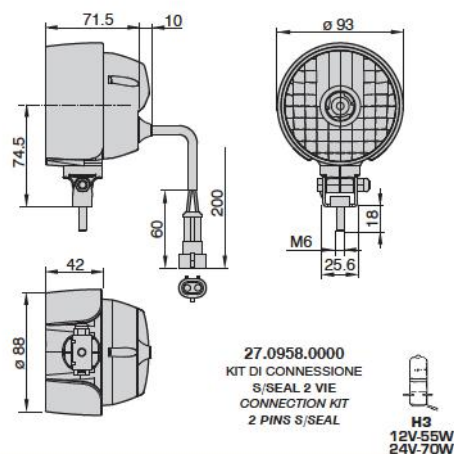
05.1982.0000 LH
05.1983.0000 RH
(MNR - LNR)



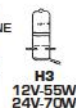
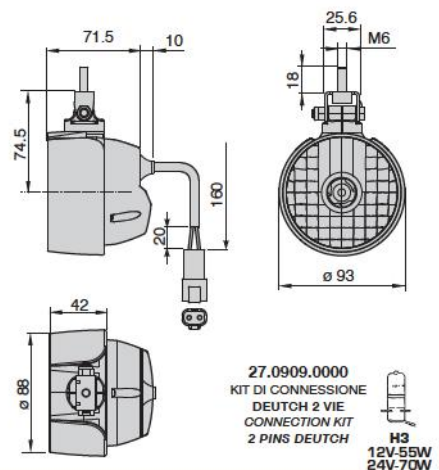
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(SNr - MNr)



05.1631.0000
(SNr - MNr)

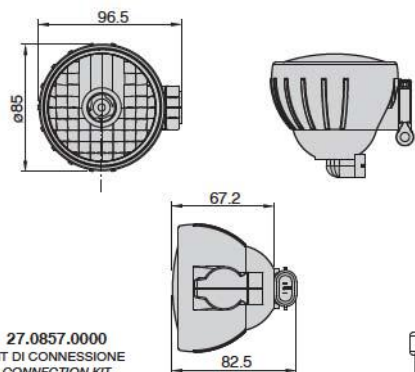


05.1999.0000
(SNr - MNr)



P/N	DIMENSIONI DIMENSIONS
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05.1409.0000
(SNr - MNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

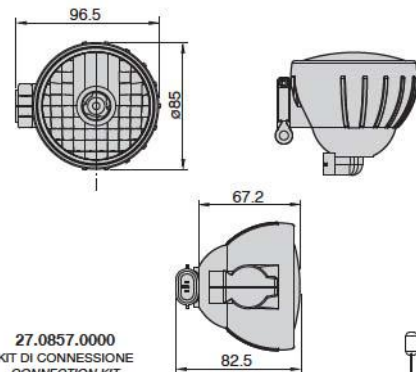
05.1411.0000 (SNr - MNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
	886 12V-50W

05.1413.0000 (SNr - MNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
FISSAGGIO A MOLLE SPRING FIXING	4.5 - 6 mm. SPESSORE FORATURA THICKNESS HOLE
	886 12V-50W

05.1223.0000 (SNr - MNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
	886 12V-50W

P/N	DIMENSIONI DIMENSIONS
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05.1410.0000
(SNr - MNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



886
12V-50W

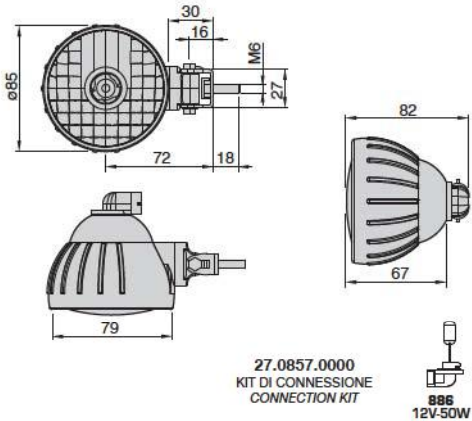
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	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
	886 12V-50W

05.1607.0000 (SNr - MNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
FISSAGGIO A MOLLE SPRING FIXING	2.5 - 4 mm. SPESSORE FORATURA THICKNESS HOLE
	886 12V-50W

05.1415.0000 (SNr - MNr)	
	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT
	ADATTATORI PER SNODO JOINT ADAPTORS
	886 12V-50W

P/N	DIMENSIONI DIMENSIONS
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05.1525.0000 RH
05.1526.0000 LH
(SNr - MNr)

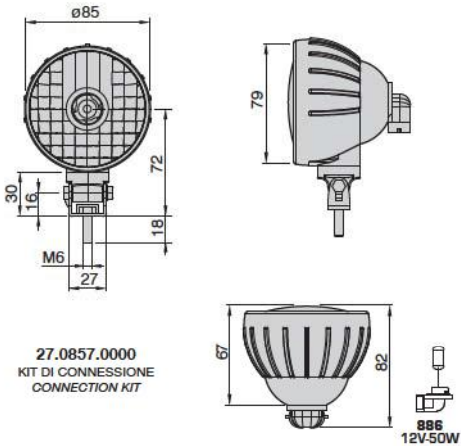


27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



P/N	DIMENSIONI DIMENSIONS
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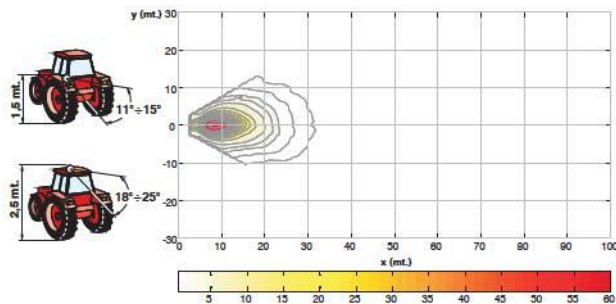
05.1521.0000
(SNr - MNr)



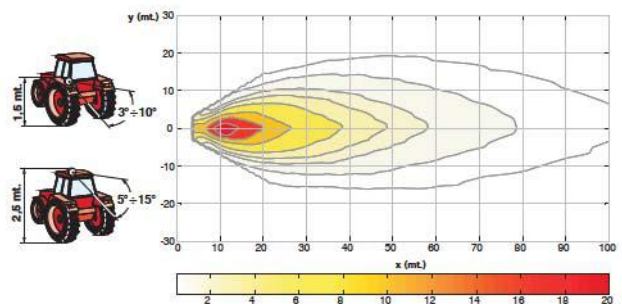
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



017 SNr



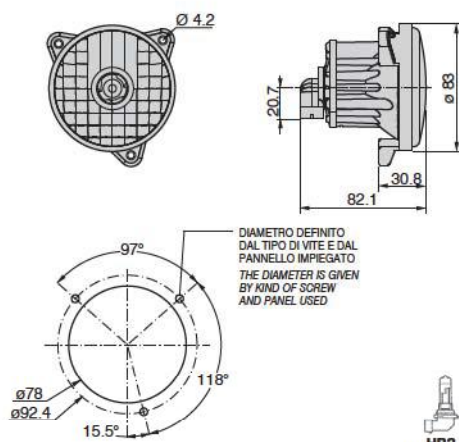
017 MWi



P/N

DIMENSIONI
DIMENSIONS

05.1032.0000
(SNr - MWi)



DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED



HB3
12V-60W

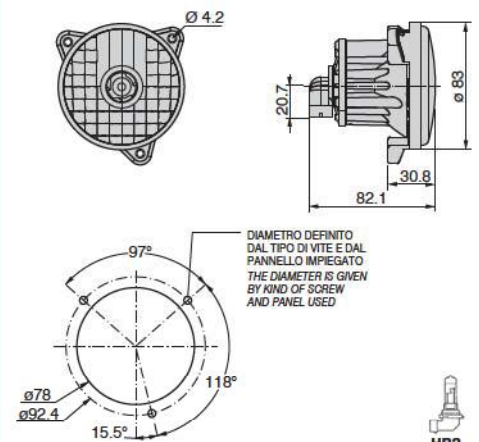
P/N

DIMENSIONI
DIMENSIONS

05.1032.0100
(SNr - MWi)



SENZA LENTE
WITHOUT LENS

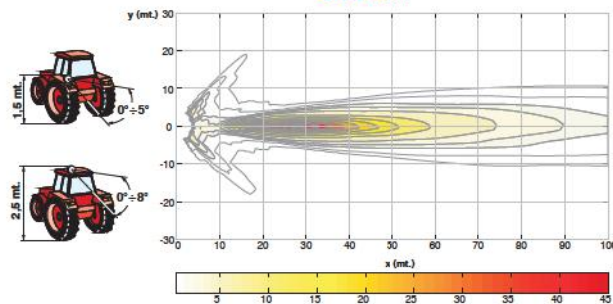


DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED



HB3
12V-60W

032 LNr



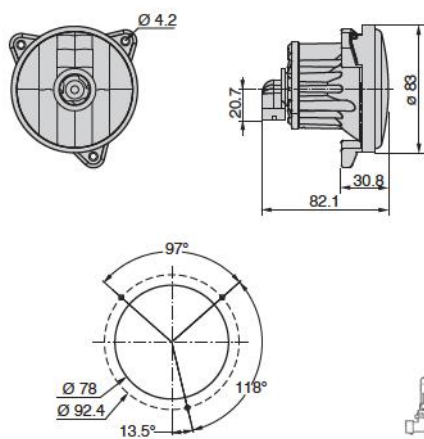
P/N

DIMENSIONI
DIMENSIONS

05.1090.0100
(LNr)



SENZA LENTE
WITHOUT LENS

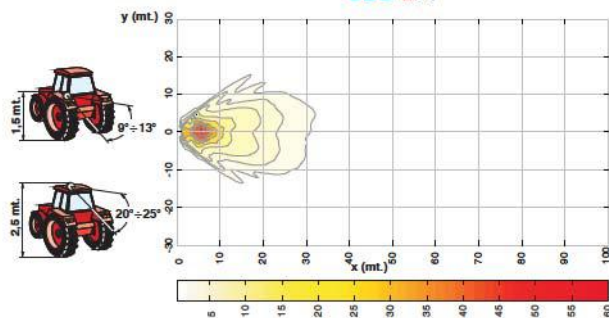


HB3
12V-60W

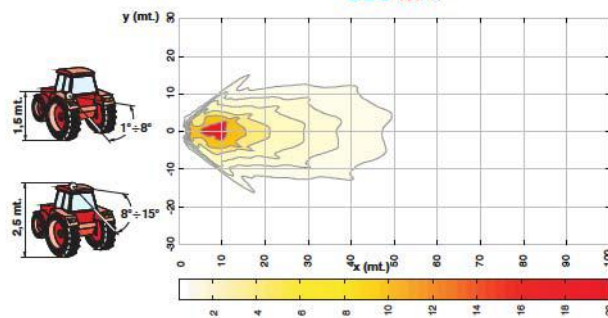
P/N

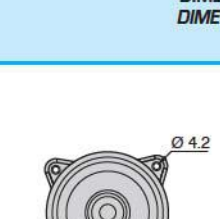
DIMENSIONI
DIMENSIONS

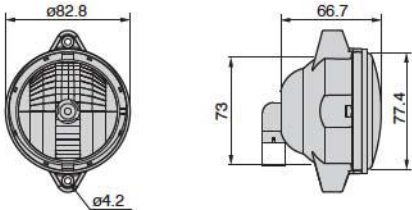
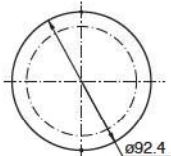
026 SNr



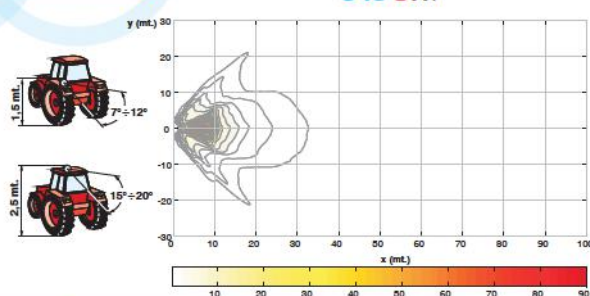
026 MNr



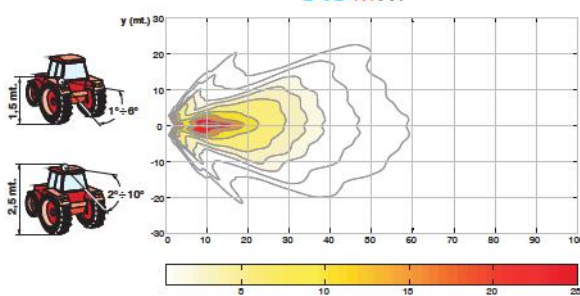
P/N	DIMENSIONI DIMENSIONS
05.0773.0000 Bulb 886 05.1692.0000 Bulb 888 (SNr - MWi)	 $\varnothing 4.2$ 82.5 66.7 73 36.5 77.6 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT  $\varnothing 78$ $\varnothing 92.4$ 97° 118° 13.5°  886 12V-50W 888 12V-50W

P/N	DIMENSIONI DIMENSIONS
05.0878.0000 (SNr - MINr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 
	 886 12V-50W

040 SWi



040 MWi

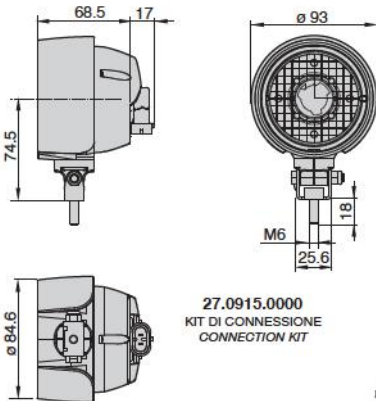


P/N

DIMENSIONI
DIMENSIONS

05.1193.0000

[SWi - MWi]

P/N	DIMENSIONI DIMENSIONS
05.1610.0000 [SWi - MWi]	 27.0915.0000 KIT DI CONNESSIONE CONNECTION KIT H9 12V-65W

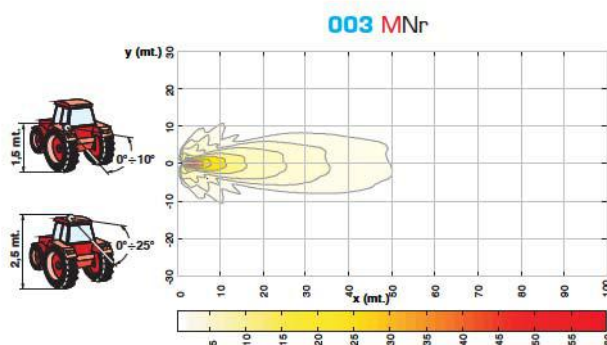
Big Light Range

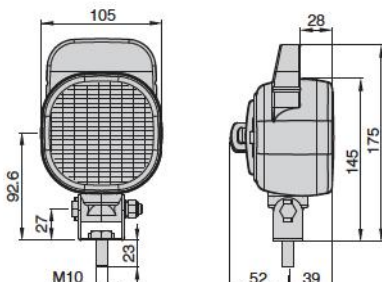
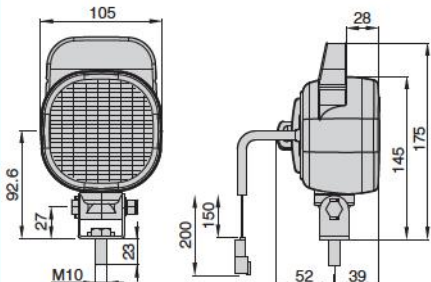
- **Fari da lavoro**

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

- **Worklamps**

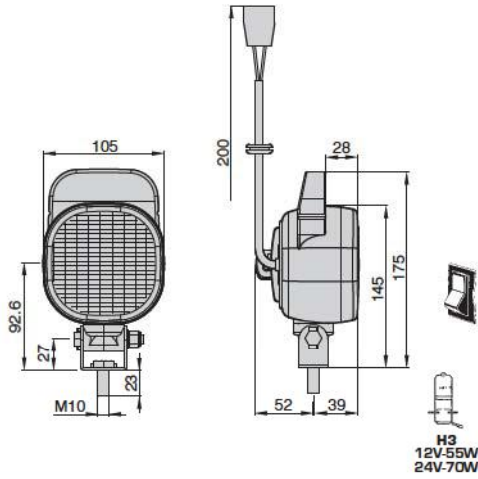
Sealing: IP66
Housing material: Polyamide
Lens material: Glass



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.471.000 (MNr)	    H3 12V-55W 24V-70W	05.627.000 (MNr)	    H3 12V-55W 24V-70W
		27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH	

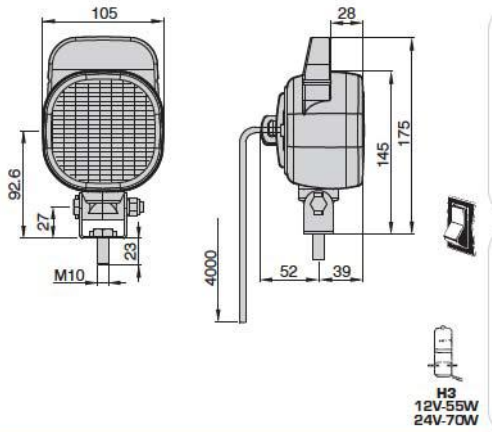
P/N	DIMENSIONI DIMENSIONS
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05.0798.0000
(MNr)

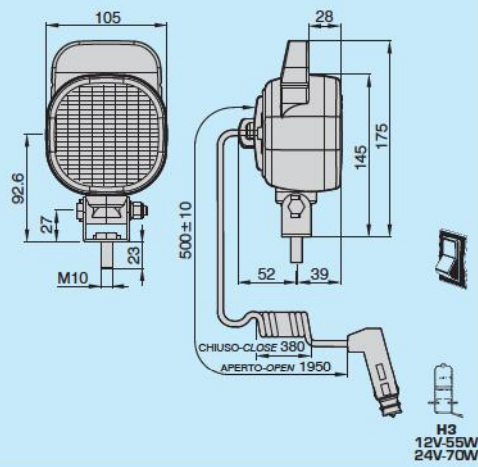


P/N	DIMENSIONI DIMENSIONS
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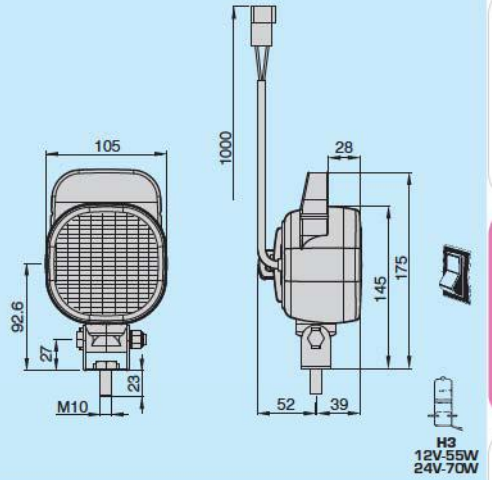
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(MNr)



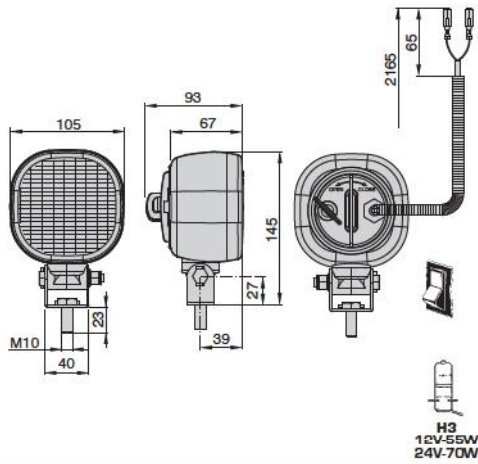
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(MNr)



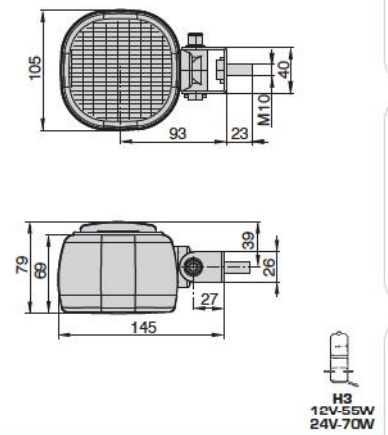
05.1562.0000
(MNr)



05.0850.0000
(MNr)



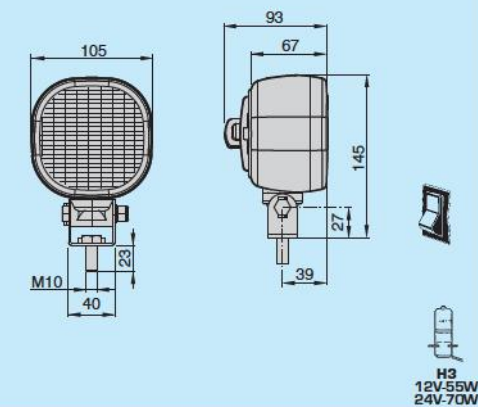
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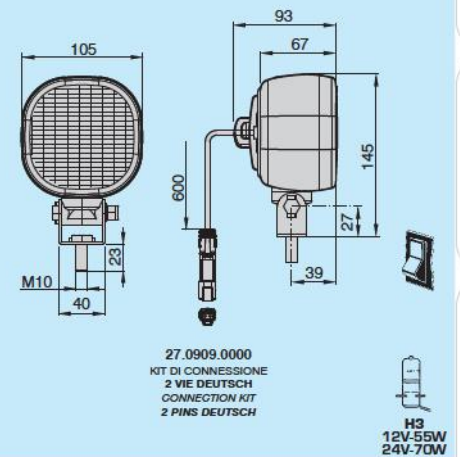
05.477.000
(MNr)

05.1308.0000
(MNr)

CON VETRO TEMPRATO
WITH GLASS TEMPERED

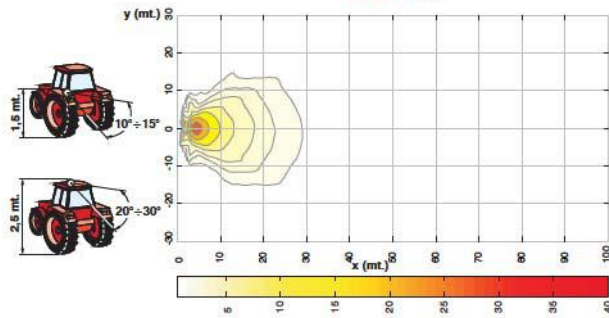


05.1990.0000
(MNr)

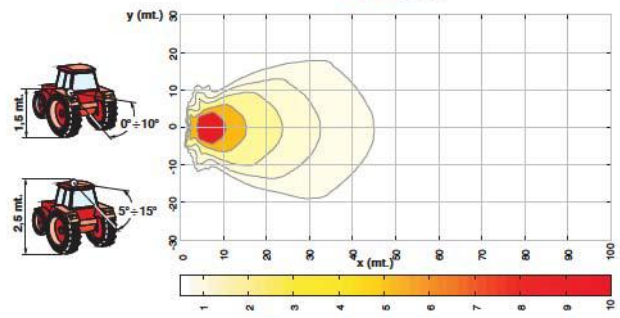


27.0909.0000
KIT DI CONNESSIONE
2 VIE DEUTSCH
CONNECTION KIT
2 PINS DEUTSCH

009 SWi



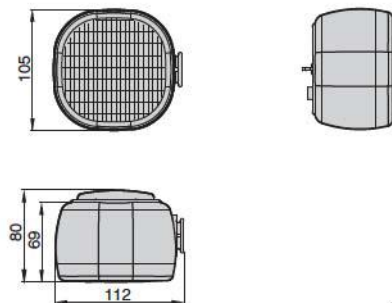
009 MWi



P/N

DIMENSIONI
DIMENSIONS

05.0831.0000
[SWi - MWi]

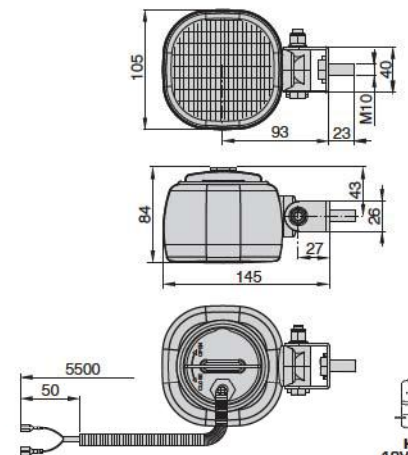


H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

05.0849.0000
[SWi - MWi]

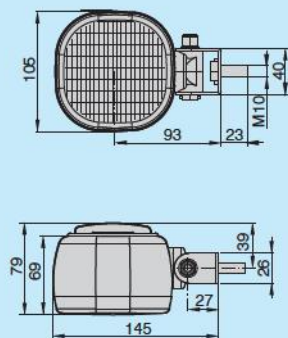


H3
12V-55W
24V-70W

05.476.000
[SWi - MWi]

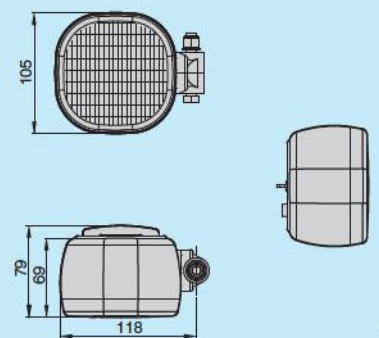
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[SWi - MWi]

CON VETRO TEMPRATO
WITH TEMPERED GLASS



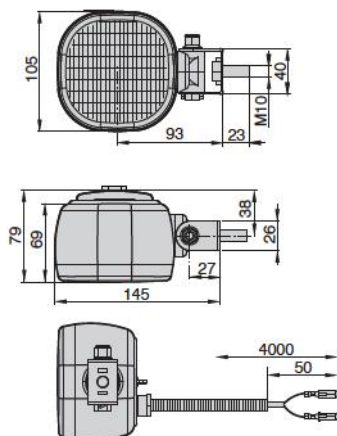
H3
12V-55W
24V-70W

05.647.000
[SWi - MWi]



H3
12V-55W
24V-70W

05.614.000
[SWi - MWi]

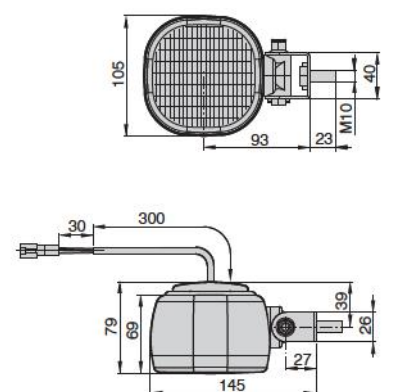


H3
12V-55W
24V-70W

05.683.000
[SWi - MWi]

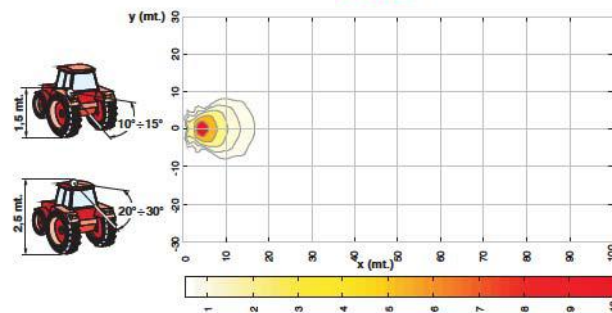
05.1435.0000
[SWi - MWi]

CON VETRO TEMPRATO
WITH TEMPERED GLASS



H3
12V-55W
24V-70W

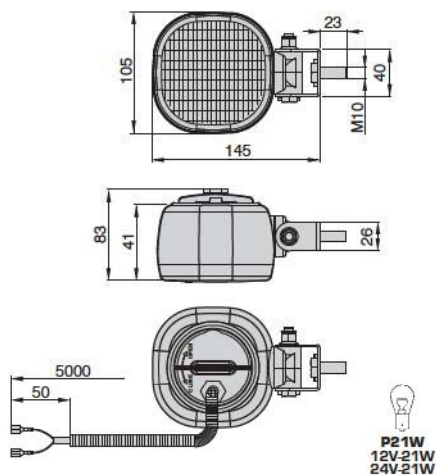
051 SNr



P/N

DIMENSIONI
DIMENSIONS

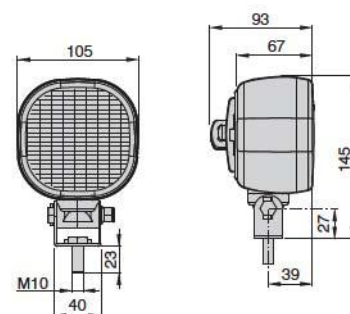
05.0760.0000
(SNr)



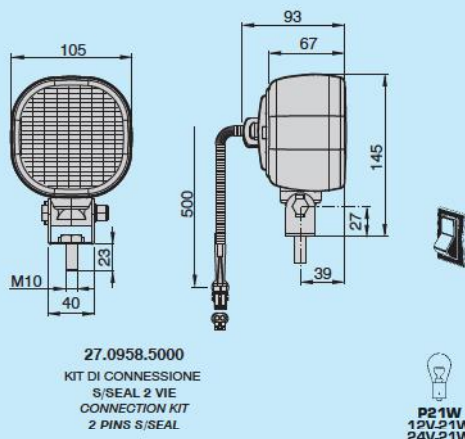
P/N

DIMENSIONI
DIMENSIONS

05.1047.0000
(SNr)



05.1438.0000
(SNr)



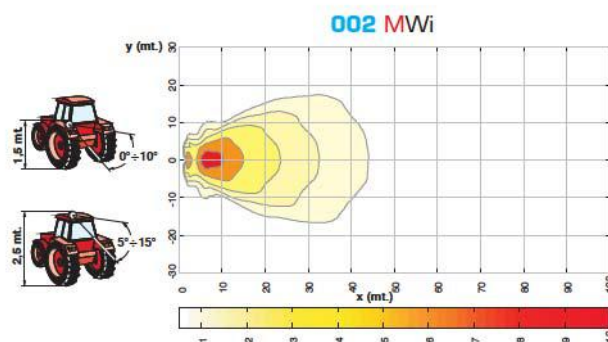
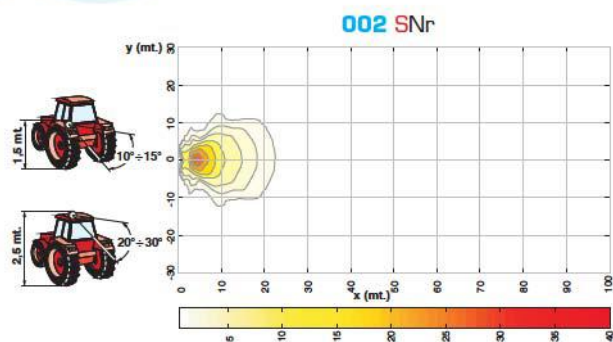
Big Light Range

- **Fari da lavoro**

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

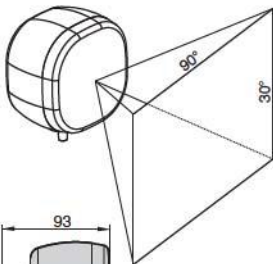
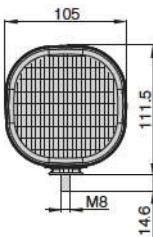
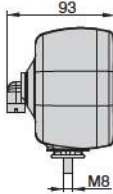
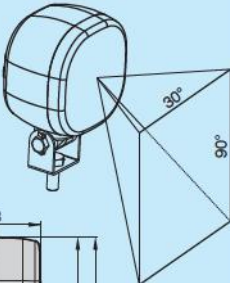
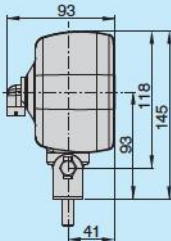
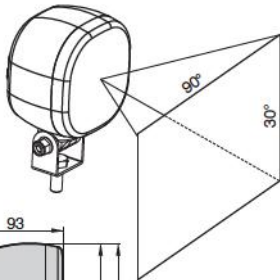
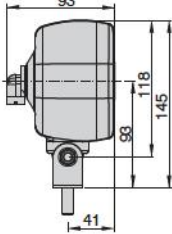
- **Worklamps**

Sealing: IP66
Housing material: Polyamide
Lens material: Glass



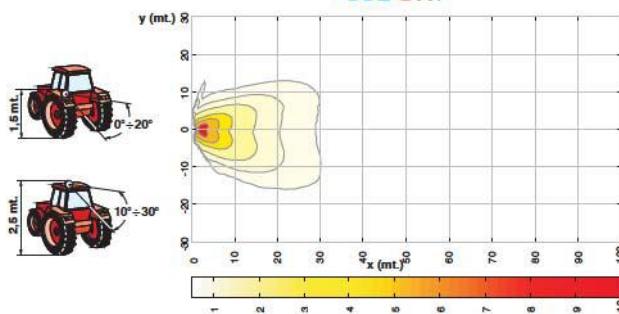
P/N	DIMENSIONI DIMENSIONS
05.531.000 (SNr - MWi) 05.1122.0000 (SNr - MWi) SENZA VITE WITHOUT SCREW	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT M10 886 12V-50W

P/N	DIMENSIONI DIMENSIONS

P/N	DIMENSIONI DIMENSIONS
05.656.000 (SNr)  	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT     894 12V-37,5W
05.663.000 (SNr)  	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT     894 12V-37,5W
05.0812.0000 (SNr)  	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT     894 12V-37,5W

[illegible]

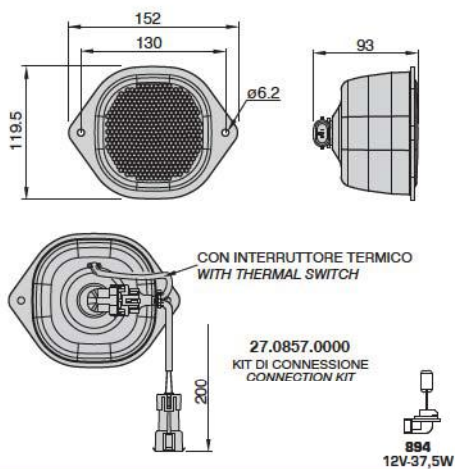
052 SWi



P/N

DIMENSIONI
DIMENSIONS

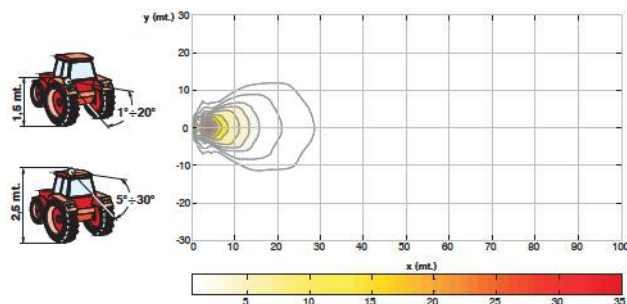
05.655.000
(SWi)



P/N

DIMENSIONI
DIMENSIONS

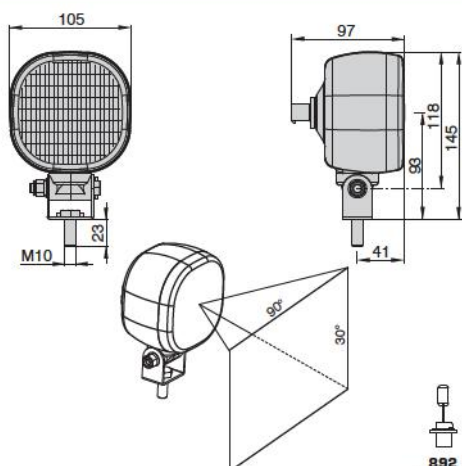
037 SNr



P/N

DIMENSIONI
DIMENSIONS

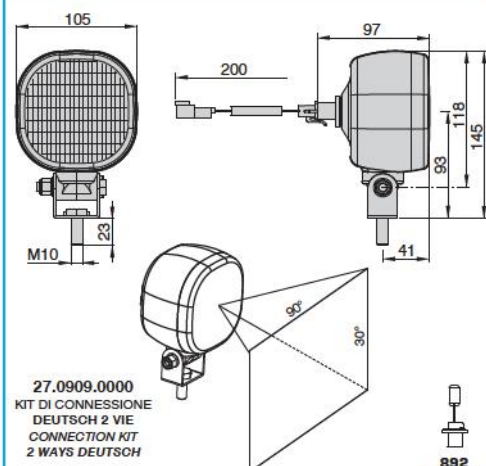
05.1174.0000
(SNr)



P/N

DIMENSIONI
DIMENSIONS

05.1175.0000
(SNr)



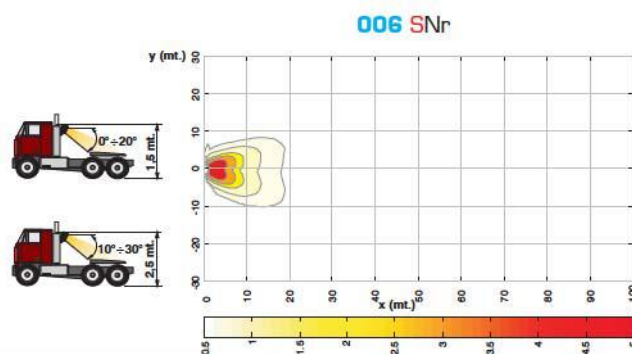
Big Light Range

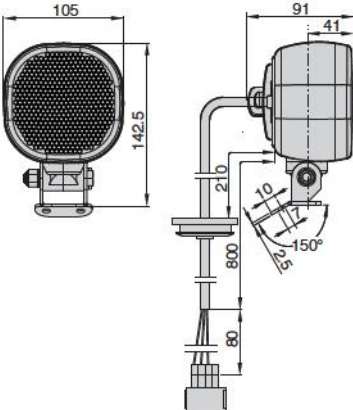
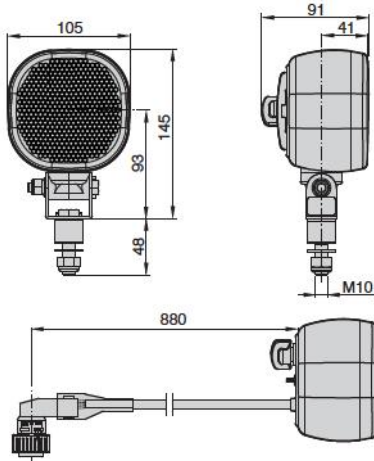
- **Proiettori illuminazione ralla**

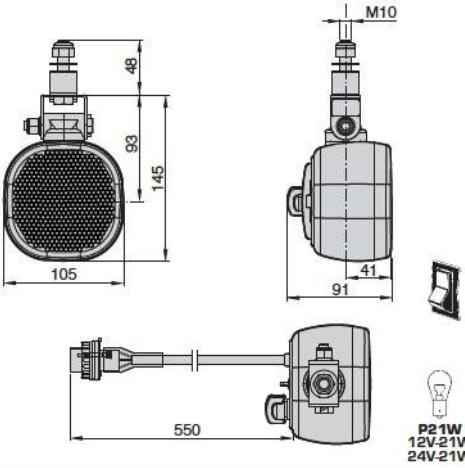
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Policarbonato

- **5th wheel worklamps**

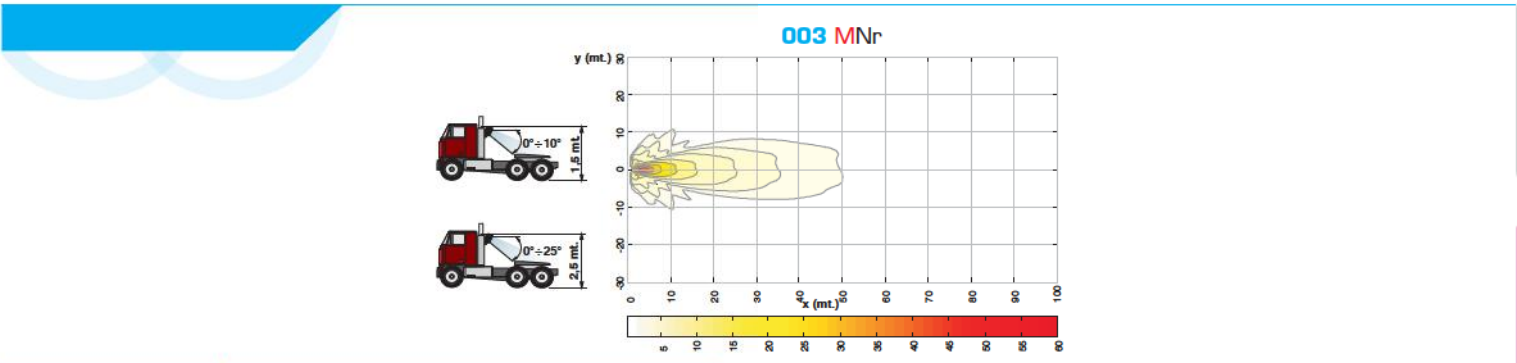
Sealing: IP66
Housing material: Polyamide
Lens material: Polycarbonate



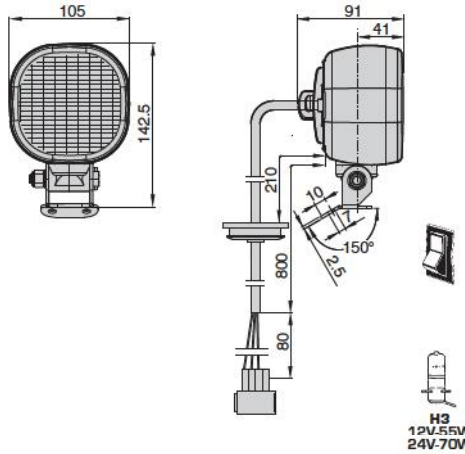
P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.643.000 (SNr)  	 	05.644.000 (SNr)  	 

P/N	DIMENSIONI DIMENSIONS
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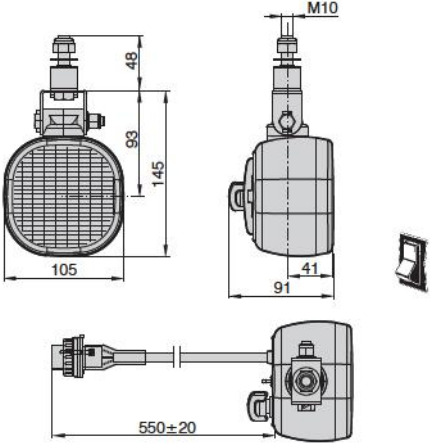
P/N	DIMENSIONI DIMENSIONS

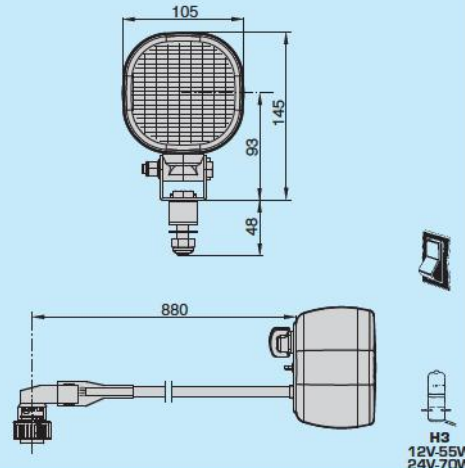


P/N	DIMENSIONI DIMENSIONS
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05.0756.0000 (MNr)  	 H3 12V-55W 24V-70W
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P/N	DIMENSIONI DIMENSIONS
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05.0758.0000 (MNr)  	
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05.0757.0000 (MNr)  	 H3 12V-55W 24V-70W
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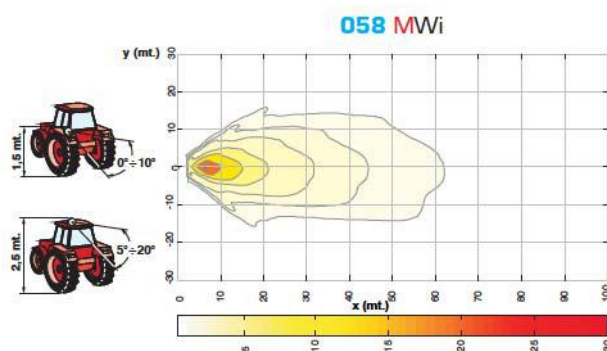
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- **Fari da lavoro**

Grado di protezione: IP67
 Materiale corpo: Poliammide
 Materiale riflettore: Alluminio
 con trattamento di metallizzazione

- **Worklamps**

Sealing: IP54
 Housing material: Polyamide
 Reflector material: Metallized aluminium

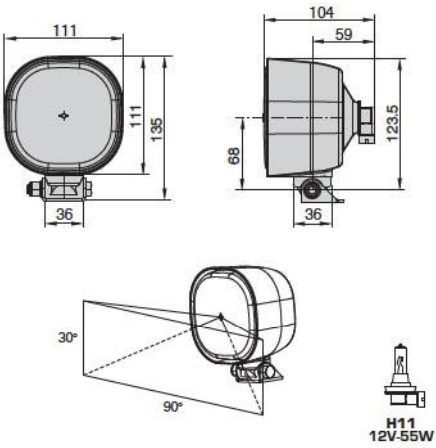


P/N	DIMENSIONI DIMENSIONS
05.0824.0000 (MWi)	

P/N	DIMENSIONI DIMENSIONS
05.0950.0000 (MWi)	

P/N	DIMENSIONI DIMENSIONS
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05.1352.0000
(MWi)



P/N	DIMENSIONI DIMENSIONS
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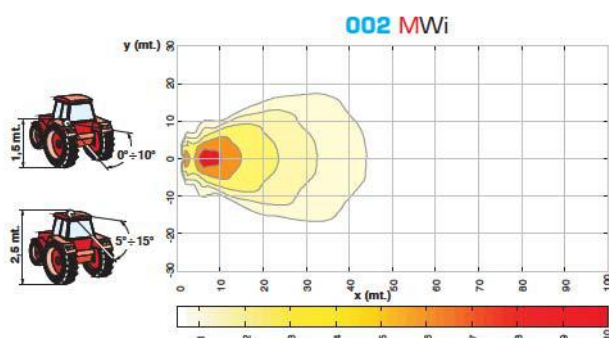
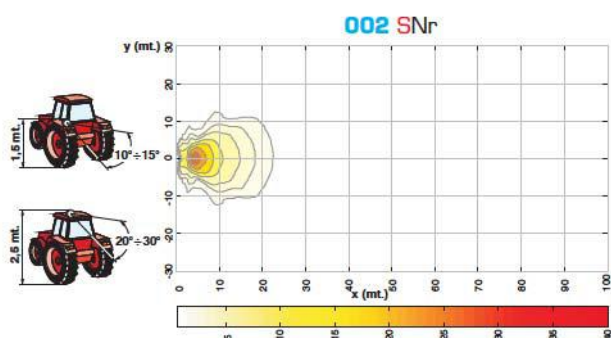
Big Light Range

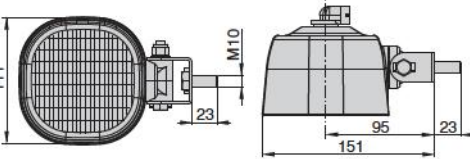
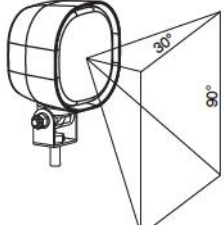
- **Fari da lavoro**

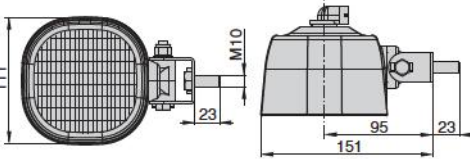
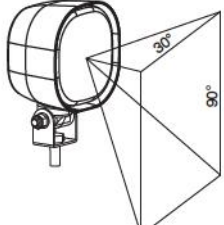
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

- **Worklamps**

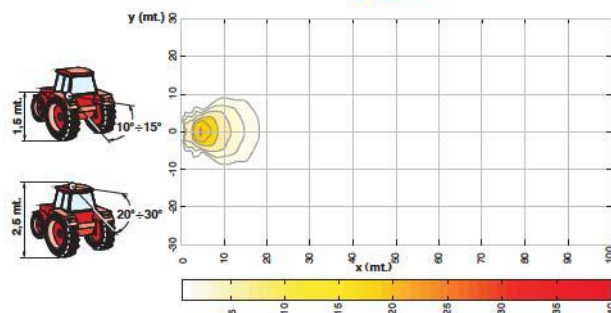
Sealing: IP66
Housing material: Polyamide
Lens material: Glass



P/N	DIMENSIONI DIMENSIONS
05.657.000 (SNr - MWi)  	  27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT  886 12V-50W

P/N	DIMENSIONI DIMENSIONS
05.665.000 (SNr - MWi)  	  27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT  886 12V-50W

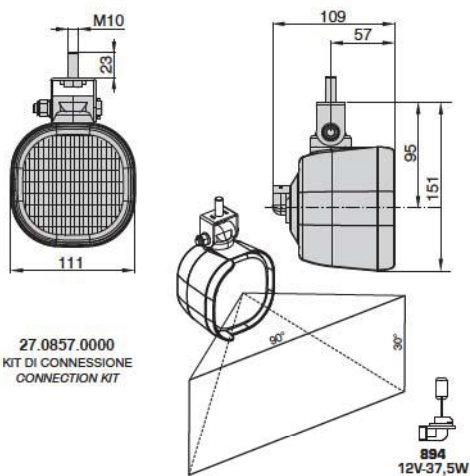
050 SNr



P/N

DIMENSIONI
DIMENSIONS

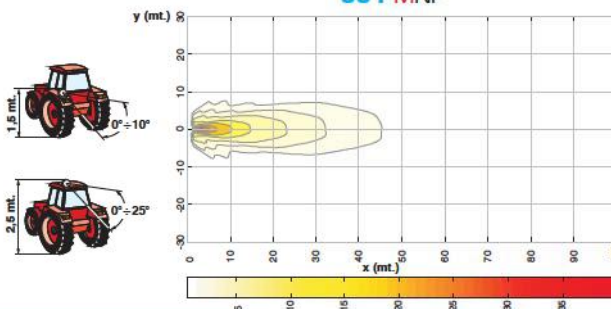
05.687.000 LH
05.688.000 RH
(SNr)



P/N

DIMENSIONI
DIMENSIONS

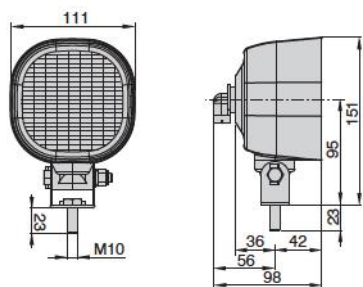
001 MNr



P/N

DIMENSIONI
DIMENSIONS

05.0710.0000
(MNr)
CON VETRO TEMPRATO
WITH TEMPERED GLASS



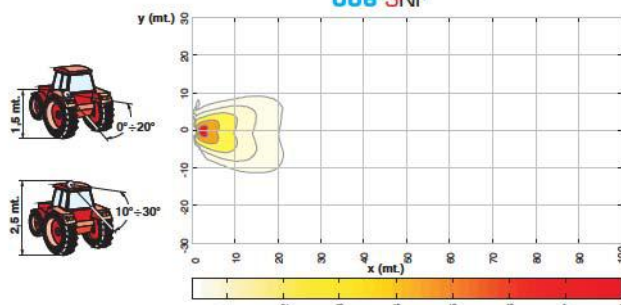
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

P/N

DIMENSIONI
DIMENSIONS

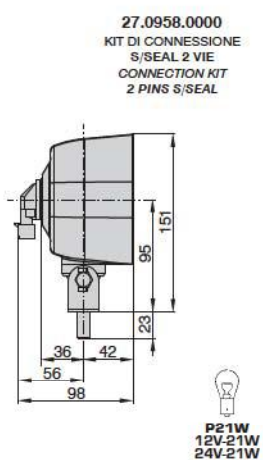
006 SNr



P/N

DIMENSIONI
DIMENSIONS

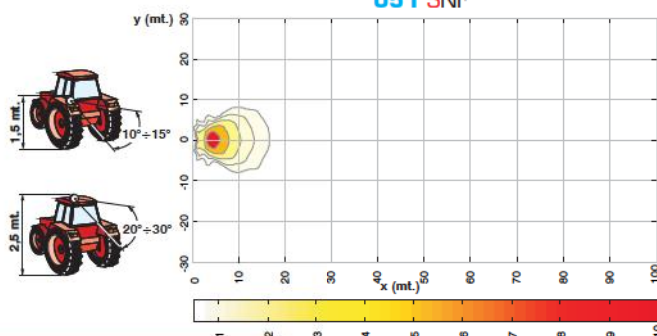
05.666.000
(SNr)



P/N

DIMENSIONI
DIMENSIONS

051 SNr



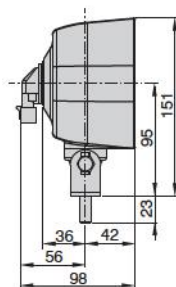
P/N

DIMENSIONI
DIMENSIONS

05.1531.0000
(SNr)



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

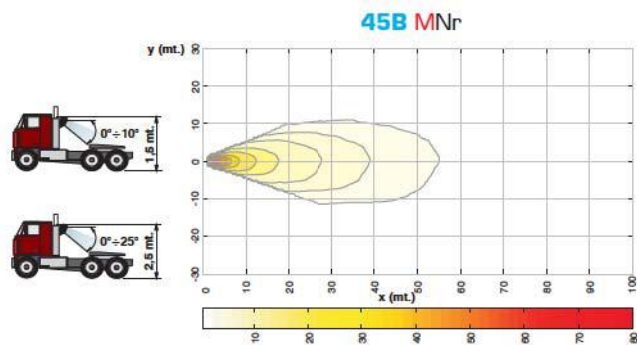


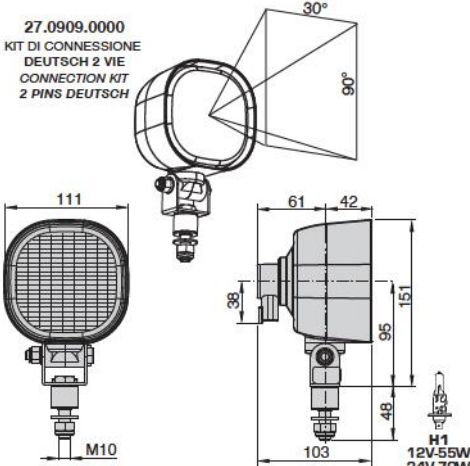
P/N

DIMENSIONI
DIMENSIONS

Big Light Range

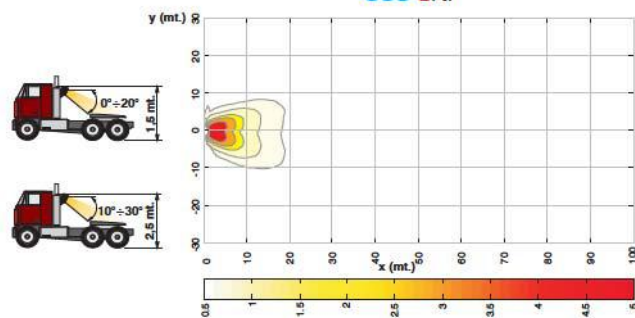
- Fari da lavoro illuminazione ralla**
 Grado di protezione: IP66
 Materiale corpo: Poliammide
 Materiale lente: Policarbonato
- 5th wheel worklamps**
 Sealing: IP66
 Housing material: Polyamide
 Lens material: Polycarbonate



P/N	DIMENSIONI DIMENSIONS
05.0880.0000 (MNr)  	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH 

P/N	DIMENSIONI DIMENSIONS

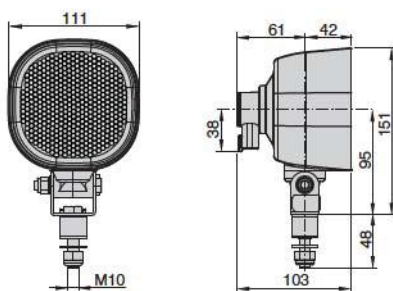
006 SNr



P/N

DIMENSIONI
DIMENSIONS

05.0881.0000
(SNr)



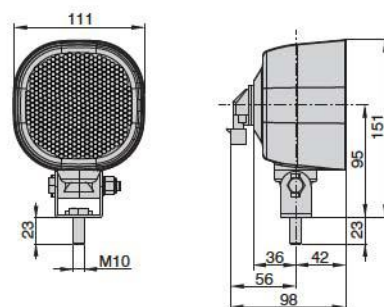
27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH

P21W
12V-21W
24V-21W

P/N

DIMENSIONI
DIMENSIONS

05.1375.0000
(SNr)



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

P21W
12V-21W
24V-21W