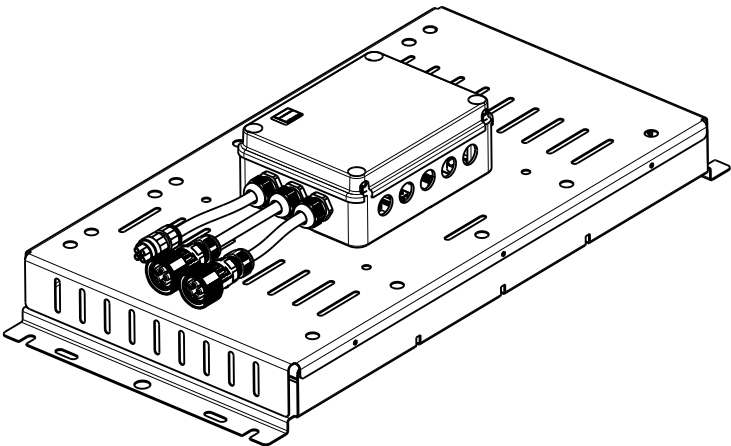
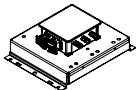




IP66

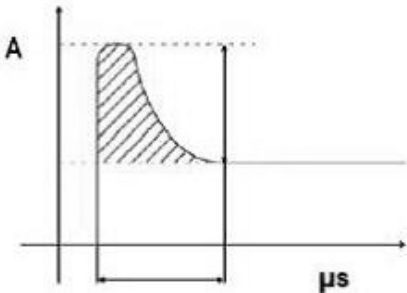


+40°C
-25°C

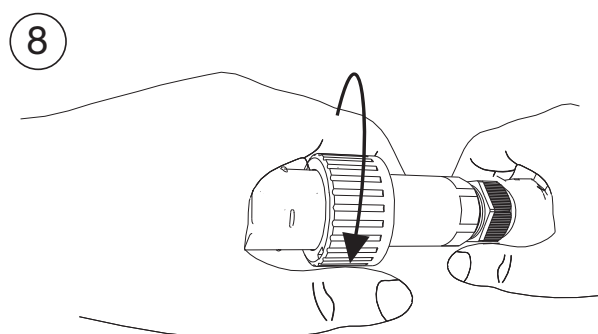
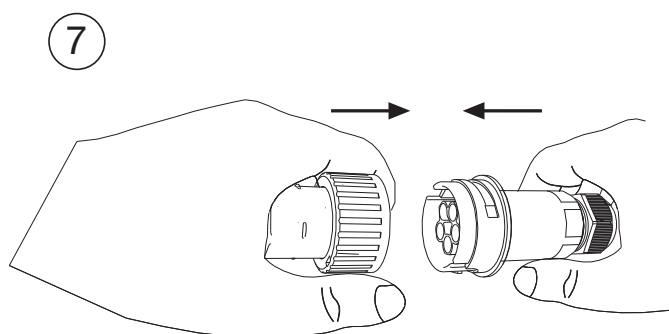
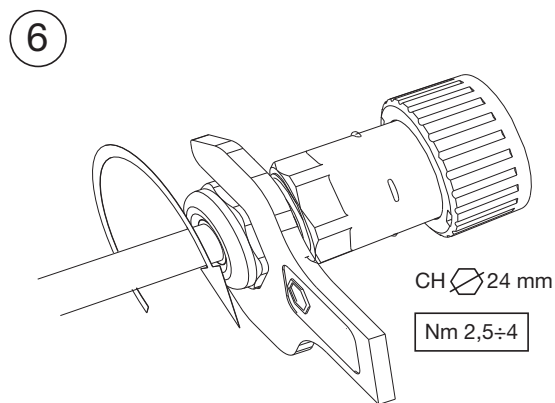
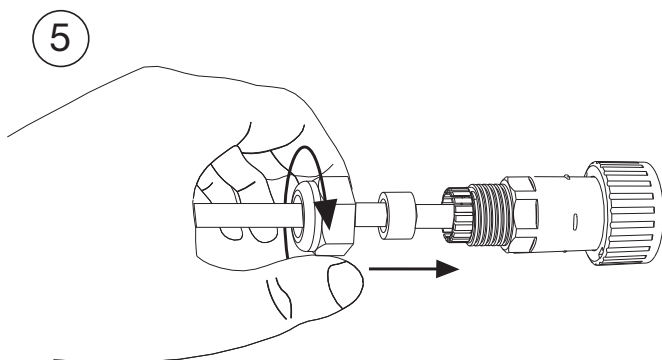
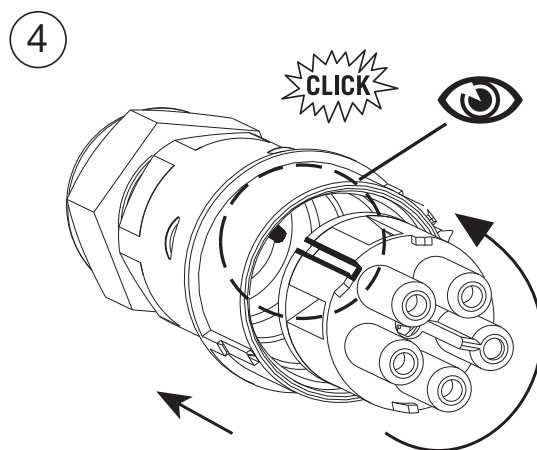
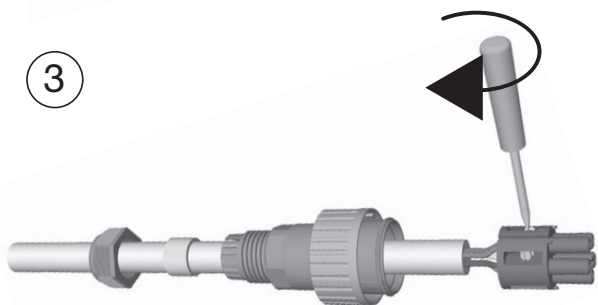
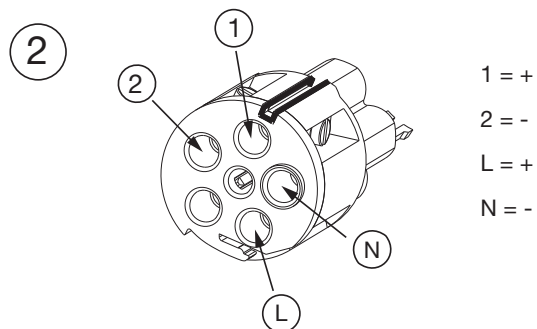
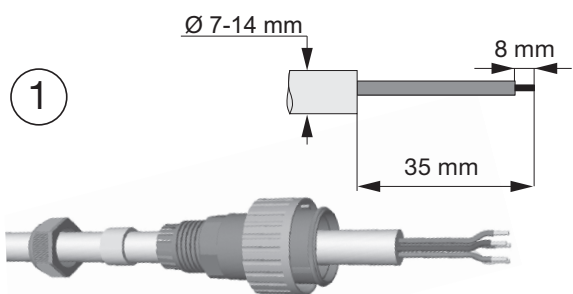
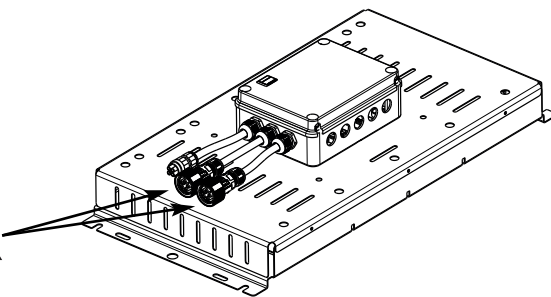
		V	A	W ₍₂₎	
GWP1901HE		220-240 V 50/60 Hz	Max. 3,3 A	Max. 770 W	9,2
GWP1902HE		220-240 V 50/60 Hz	Max. 4,7 A	Max. 1130 W	15,8
GWP1903HE		380-400 V 50/60 Hz (1)	Max. 2,8 A	Max. 1110 W	15,8
GWP1911HL		220-240 V 50/60 Hz	Max. 4,3 A	Max. 1020 W	9,2
GWP1912HL		220-240 V 50/60 Hz	Max. 6,5 A	Max. 1550 W	15,8
GWP1913HL		380-400 V 50/60 Hz (1)	Max. 3,8 A	Max. 1510 W	15,8

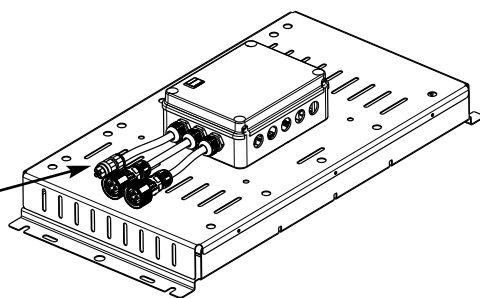
(1) 380-400 V → (L; L1)

(2)  + 



	I _{LED} (mA)	Inrush current peak and width
6x9 LED	1400	210 A / 1200 μs
9x9 LED	1400	335 A / 1200 μs





1

20 mm

Max 1,5 mm²

6 mm

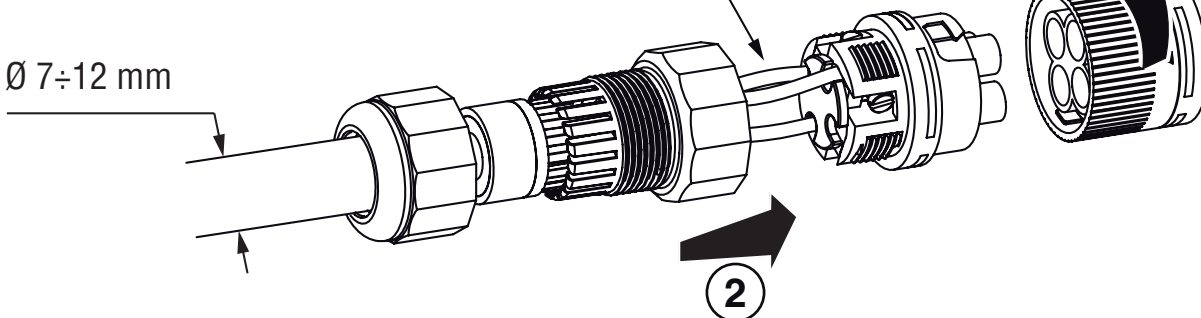


1 = +

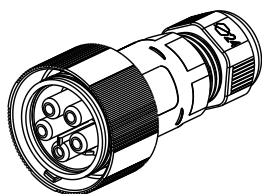
3 = -

4 =

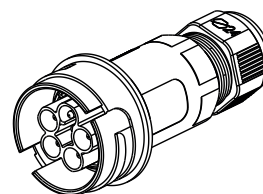
Ø 7÷12 mm



SOCKET 4P

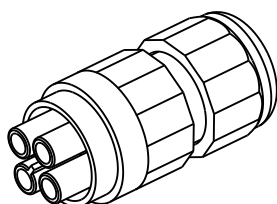


PLUG 4P

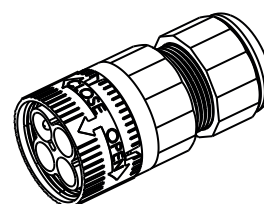


1	→	1
2	→	2
L	→	L
N	→	N

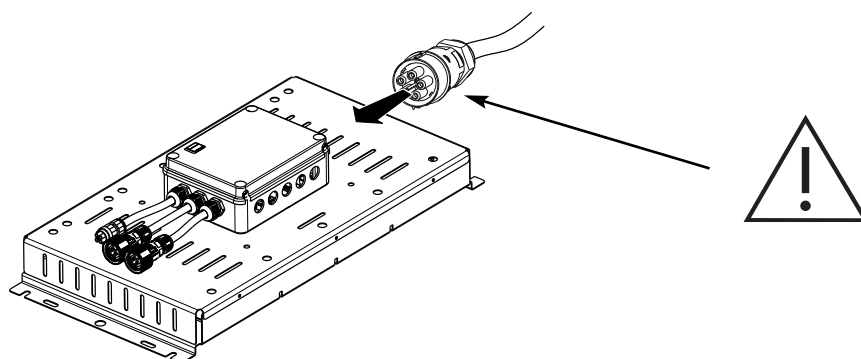
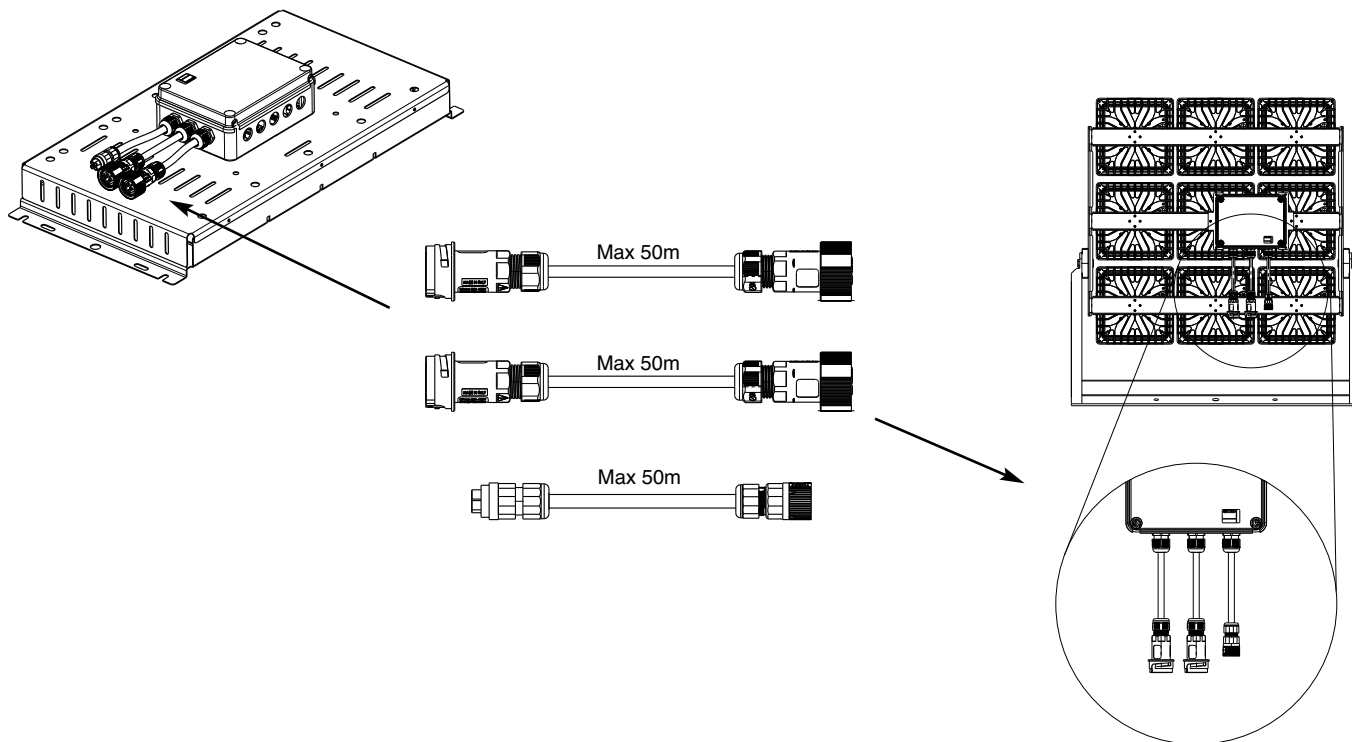
SOCKET 3P



PLUG 3P



1	→	1
2	→	2
L	→	L
N	→	N



SMART PRO HE 1,1A	L	N*		1	2
GWP1901HE	L	N		R 25 KΩ	
GWP1902HE	L	N		R 16,6 KΩ	
GWP1903HE	L	L1*		R 16,6 KΩ	

SMART PRO HL 1,4A	L	N*		1	2
GWP1911HL	L	N		R 33,2 KΩ	
GWP1912HL	L	N		R 20 KΩ	
GWP1913HL	L	L1*		R 20 KΩ	

* N = L1 (380V version)

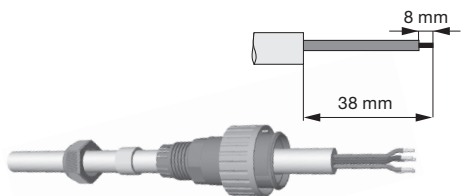


DIMMING 0÷10V:

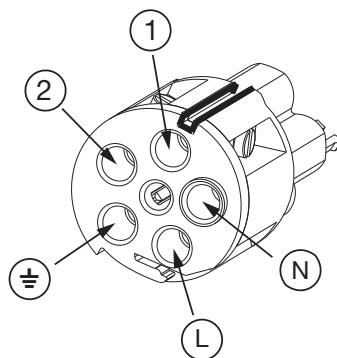
1 = +

2 = -

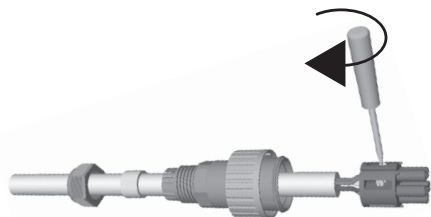
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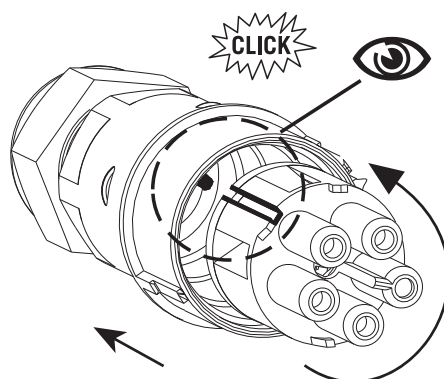
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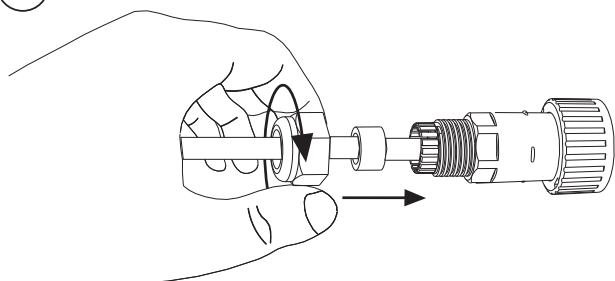
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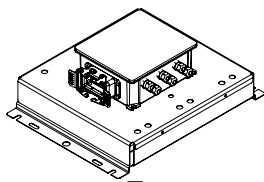
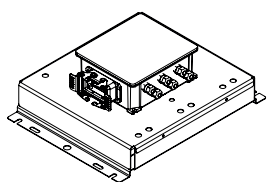
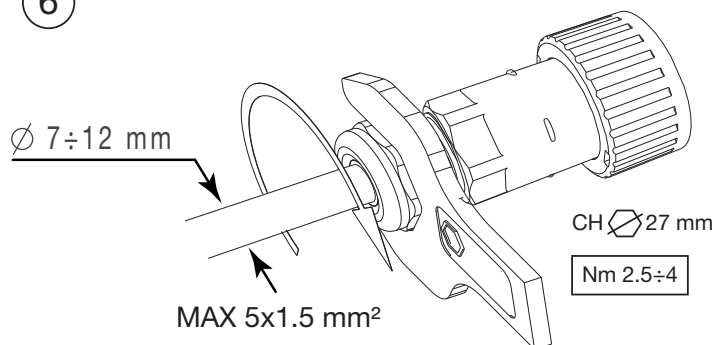
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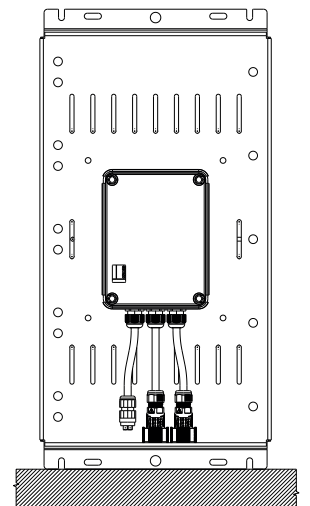
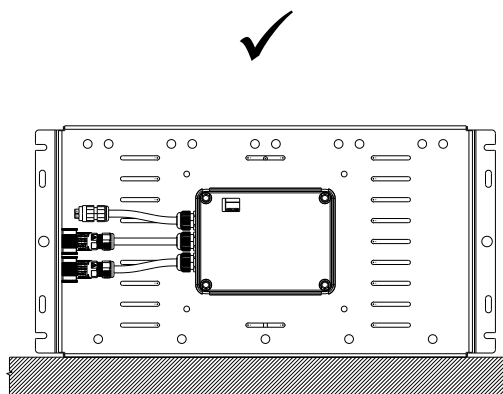
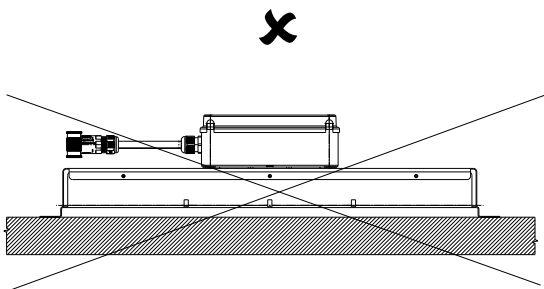
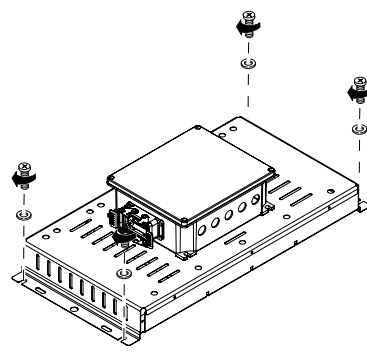
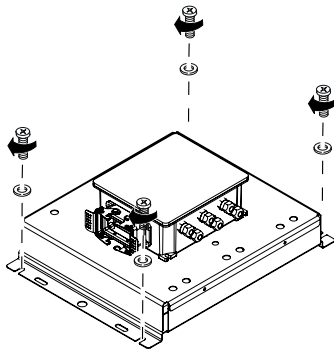
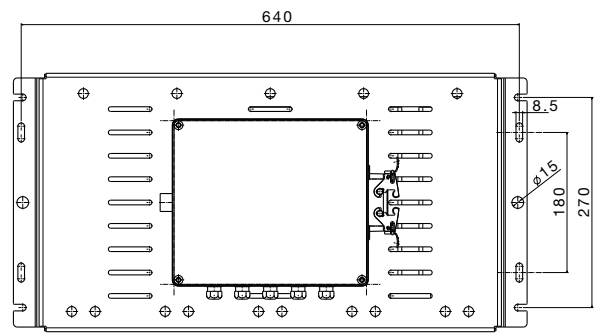
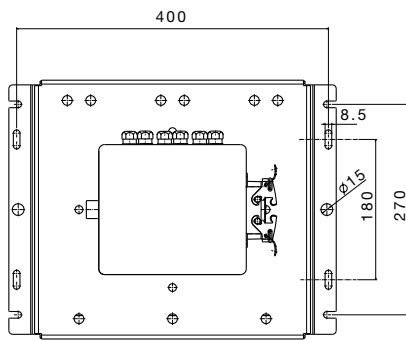


5



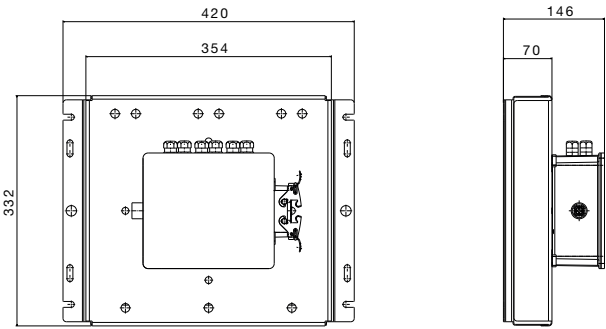
6





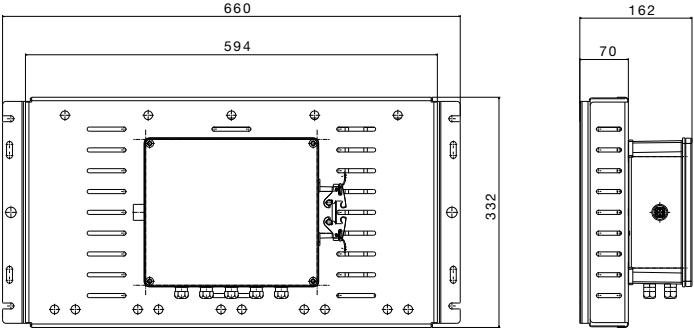


SMART PRO 6M



GWP1901HE
GWP1911HL

SMART PRO 9M



GWP1902HE
GWP1903HE
GWP1912HL
GWP1913HL

Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:
Contact details according to the relevant European Directives and Regulations:

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 8.30 - 12.30 / 14.00 - 18.00
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