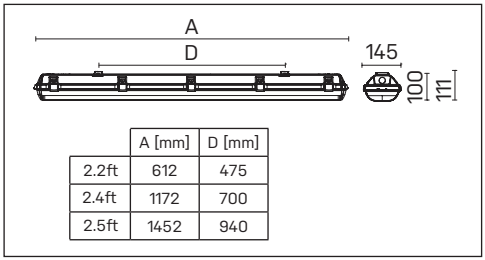
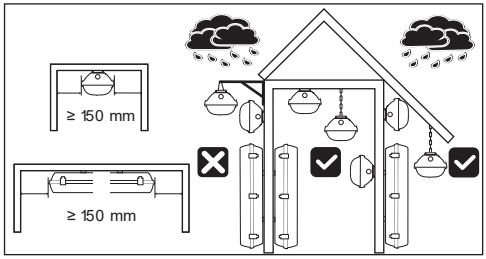
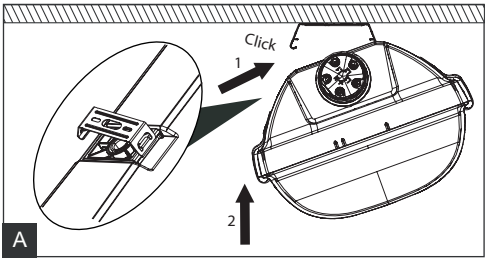
IP66 220-240V 50/60Hz

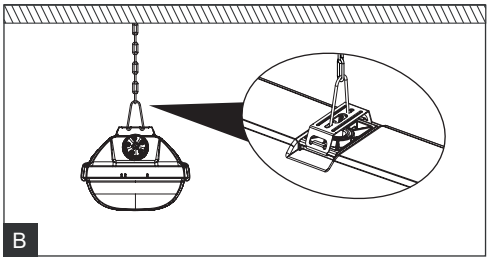


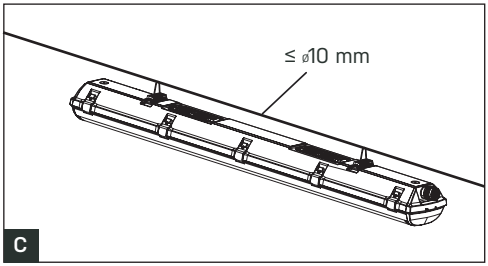
	A [mm]	D [mm]
2.2ft	612	475
2.4ft	1172	700
2.5ft	1452	940



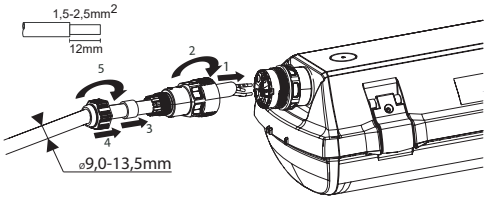
E-con connection

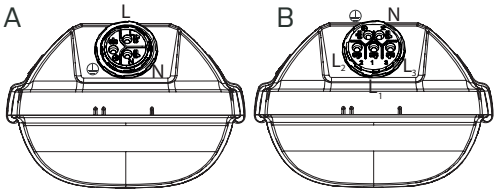


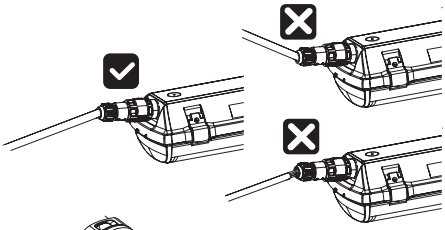


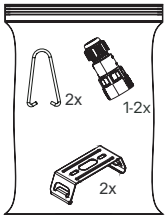


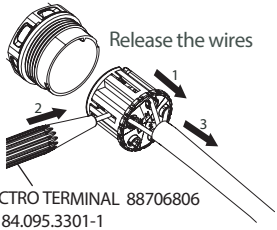
A **Connectors only or solid core wires.**







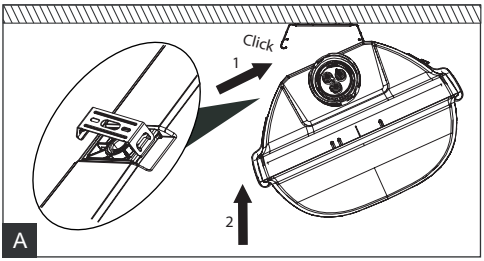


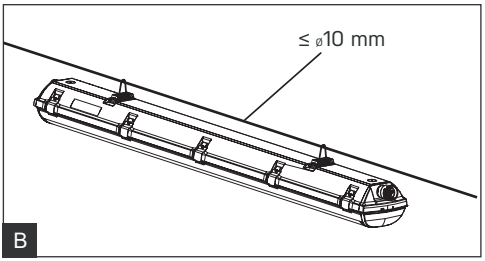


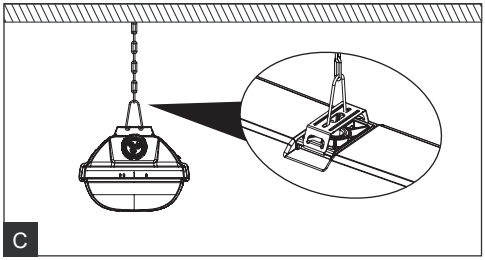
ELECTRO TERMINAL 88706806
BJB 84.095.3301-1

IP66 220-240V 50/60Hz

Stucchi/Wieland connection







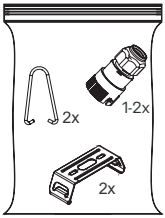
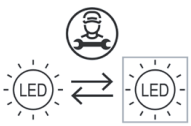


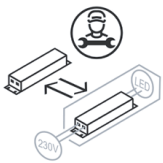
Table of maximal number of luminaires in one line					10A B	16A B	10A C	16A C
Length	∑lm	∑lm	∑lm	∑lm	∑ luminaires	∑ luminaires	∑ luminaires	∑ luminaires
2.2ft	2600 lm	3200 lm	4400 lm		10	16	16	26
2.4ft	5200 lm	6400 lm	8800 lm		10	16	16	26
2.5ft	6500 lm	8000 lm	11000 lm		10	16	16	26

In the light fitting there is user non-repleceable light source according to the standard EN 60598-1 part 4.

In order to keep a high light fitting protection IP66/IP69 throughout its lifetime, including technical properties and safety, the luminaires are designed as non-dismountable protective cover. Repairs are performed strictly by the manufacturer or the contract partner.

Installation can only be carried out by an authorized person and according to the mounting instructions. Any other installation is considered to be improper. For well installation and good luminaire work is necessary ensure a planarity of a mounting surface. Make sure that the luminaire is always disconnected from the power supply before the installation work. Do not use the luminaire if damaged or if damaged the power cable. Only damp microfiber cloth can be used for cleaning. Technical changes are subjected without notice. Do not dispose the luminaire or its parts as household waste, but make the proper recycling.

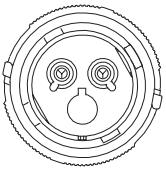




Stucchi/Wieland connection

Stucchi 2p

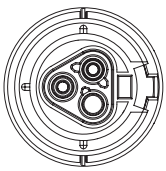
2p



L
N

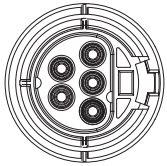
Wieland 2p, 4p, 6p

2p



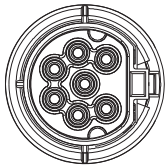
L
N

4p

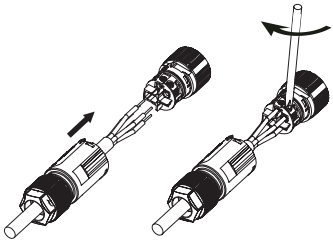


1 - L1 (Driver)
2 - L2 / DA
3 - L3 / DA / Mxh
4 - N
5 - /

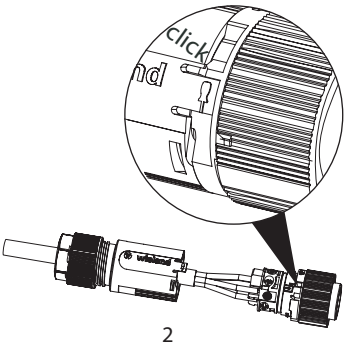
6p



1 - L1 (Driver)
2 - L2
3 - L3 / Mxh
4/N - N
5 - DA
6 - DA
7 - /



1



2



3

