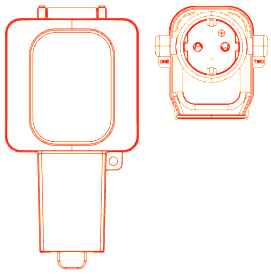
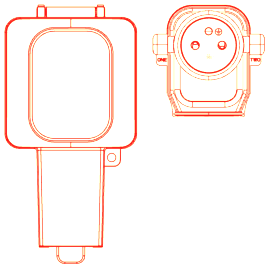
Dr. Storm Socket Installation Manual

Ampere Point

Model No.	Picture	Production Description
PGC04B-GE		**PGC40B** 16A/250V~• Max.3680W 230V~ Sockets • Installation socket-outlet for household - Rated voltage: 250V~ - Rated current: 16A - Degree of protection: IP55 - Method of mounting: Surface-type - Method of installation: Design A
PGC40A-FR		**PGC40A** 16A/250V • Max. 3680W 230V~ Sockets • Installation socket-outlet for household - Rated voltage: 250V~ - Rated current: 16A - Degree of protection: IP55 - Method of mounting: Surface-type - Method of installation: Design A



Step 1
Open the upper cover (transparent cover) and loosen the four screws on the upper cover.



Step 2
Remove the top housing and take out the junction box.

Step3
Thread the wires. Three methods to thread the wires:

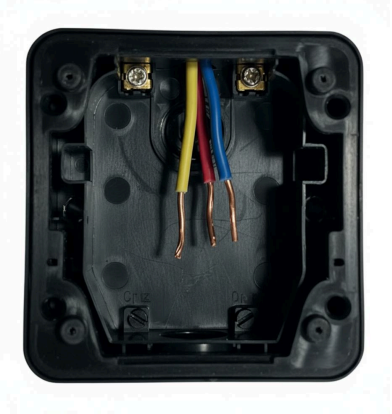
Method 1:
Install the cable gland at the bottom and thread the wires.



Method 2:
Make a hole at the back and thread the wires. A suitable size PVC waterproof tube outside the cable is required to ensure proper sealing and protection.



Method 3:
Make a hole at the top and thread the wires. A suitable size PVC waterproof tube outside the cable is required to ensure proper sealing and protection.



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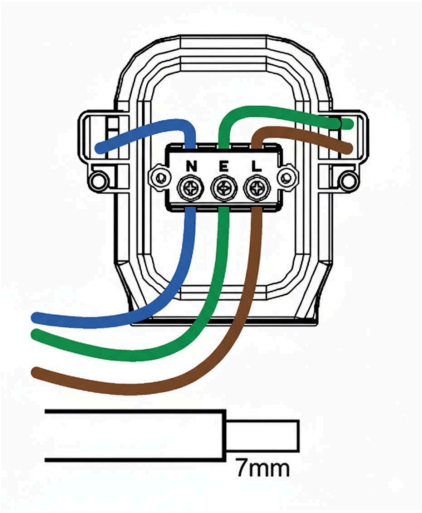




Step 4
Remove the rubber ring and fix it with 4 screws.



Step 5
Install the rubber ring
and mind the direction



Step 6
Strip the wires by 7mm
and connect them to the junction box



Step 7
Install back the junction box



Step 8
Install the top housing

Notice:
1. For Method 1, the cable gland should be tightened to ensure waterproofing.
2. For Methods 2 & 3, a PVC waterproof tube outside the cable is needed, and the hole size should match the diameter of the PVC tube.
3. When reinstalling the rubber ring, make sure it is installed properly.
4. When wiring, make sure the polarity is correct.
5. For ordinary sockets, both soft and hard cables are available.
6. The max cable size is 3G 2.5mm².
7. **DO NOT OVERLOAD.**
8. To install the product needed by a qualified electrician.
9. The symbol in manual.

Symbol	Description
L	Live line
N	Nulový vodič
⏚	Protective earth
	This symbol is known as the 'Crossed-out Wheelie Bin Symbol'. When this symbol is marked on a product or battery, it means that it should not be disposed of with your general household waste. Some chemicals contained within electrical/electronic products or batteries can be harmful to health and the environment. Only dispose of electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.

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