



Multipole connectors



datasheet

20 23

Newsbook

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IP68 COVERS FOR SCREW LOCKING

IP68 COVERS FOR SCREW LOCKING

For IP68 CG-MG hoods

CGC..G



The new **CGC..G** (for screw locking) **IP68 metal covers**, for the **series CG/MG IP66/IP68/IP69 hoods** of all sizes ("44.27" through "104.27") enable the continue protection of the connector installed in the corresponding hood to the same degree, once locked.

This becomes particularly useful when the heavy-duty cable assembly remains unmated for long time, thus potentially exposed to environmental pollution, weather agents (wind, sand, rain, snow, sun) and to mechanical shocks.

For the fixing to hoods, around the outgoing cable, these covers are equipped with a robust stainless-steel cord, loop-terminated.

Made by die cast aluminium alloy, corrosion resistant, coated by epoxy thermosetting powder, black colour.

Versions with suffix G, for screw-locking hoods, are equipped with corresponding stainless-steel nuts.

✓ CERTIFICATIONS

- cURus (Type 12, 4, 4X), CQC, DNV, BV pending.
- **CE** and **UK CA** markings. EAC not applicable.
- **RoHS**: compliant.



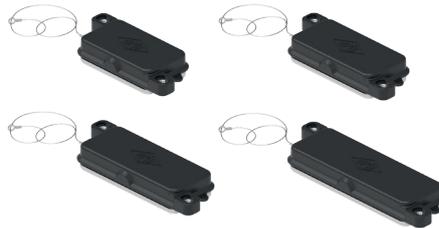
CGC..G IP68 covers

IP68 hoods:

- CG/MG, size "44.27"
- CG/MG, size "57.27"
- CG/MG, size "77.27"
- CG/MG, size "104.27"

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covers



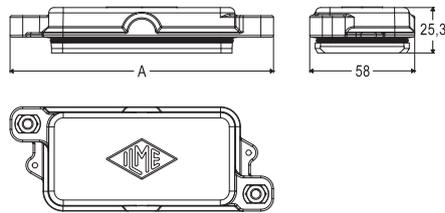
FROM APRIL 2023

refer to CN.19 pages

description	part No.
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for screw locking, size "44.27"
 for screw locking, size "57.27"
 for screw locking, size "77.27"
 for screw locking, size "104.27"

- [CGC 06 G](#)
- [CGC 10 G](#)
- [CGC 16 G](#)
- [CGC 24 G](#)



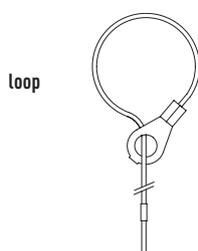
part No.	polarity	A
CGC 06 G	06	132,5
CGC 10 G	10	145,5
CGC 16 G	16	165,5
CGC 24 G	24	192,5

cURus
 Type 4/4X/12 pending



according to IEC/EN 60529

For fixing on hoods



Find out more
www.ilme.com



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