

CBO-15 CONNECTION BOX

AECS/CBO-15-SEC

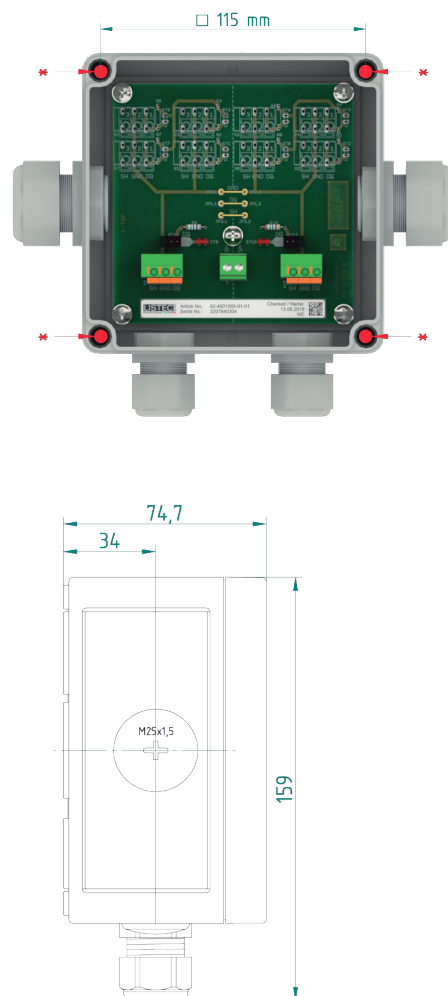
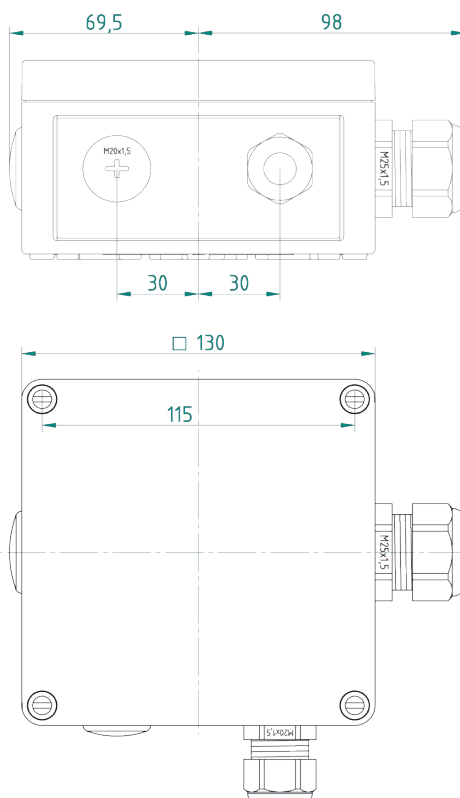
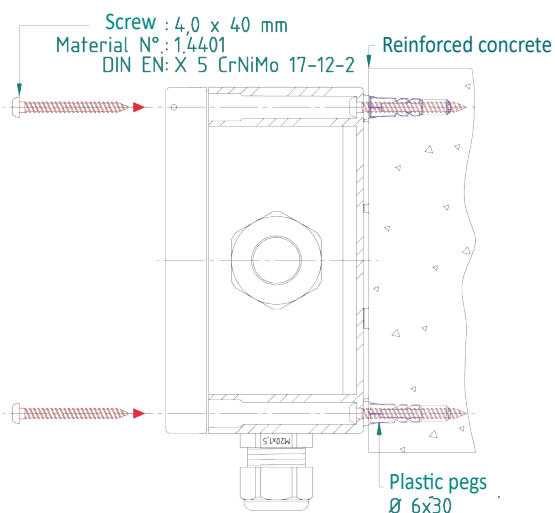
Dimensions AECS/CBO-15-SEC

Housing material: Fiberglass reinforced with polyester.

Degree of protection: IP66

Case color: Gray (similar to RAL 7035)

Cap color: Red (similar to RAL 3020)



Careful!

When assembling the connection boxes, please use the fixing holes already made and located in each corner of the box, indicated in the attached diagram with *.

Seal unused holes with the provided plugs.

Do not remove the O-rings when putting on and closing with the glands.

Provide enough space to be able to respect the minimum bend radius of the cables when inserting them into the connection box (25cm for SEC15)

TECHNICAL CHARACTERISTICS

Housing material:	Polycarbonate reinforced with fiberglass, halogen free, UV and weather resistant, heavy metal free, PVC free, silicone free
Degree of protection:	IP 66 according to EN 60529: 2000
Protection class:	Protective insulation II according to VDE 0106
Impact resistance:	IK 08 according to DIN EN 50102 (VDE 0470-100)
Lower surface:	Light gray, similar to RAL 7035
Surface cover:	Red, similar to RAL 3020
Sealing:	Polyurethane
Mounting:	Mounting brackets located outside the watertight chamber
Operating temperature:	-35 ° C... +70 ° C, for a short period +80 ° C
Storage conditions:	0 ° C ... +60 ° C, relative humidity 30% 70% without condensation, protect against shock / vibration / dirt / electrostatic discharge ESD, UV rays
Screw Joints:	Metric, with O-ring
Weight:	0.48... 0.55 kg (depending on the version)
Dimensions:	130.0 x 130.0 x 74.7 mm. without screw connections (lxwxh)

CBO-ESD CONNECTION BOX

AECS/CBO-15-ESD

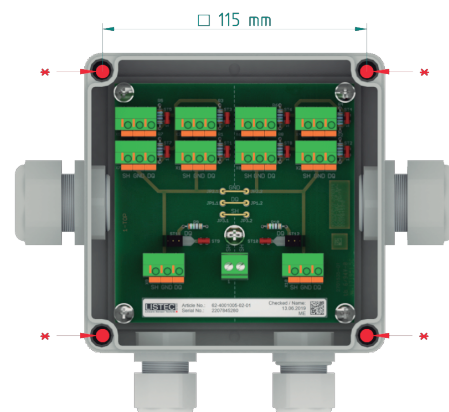
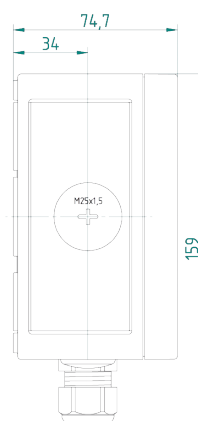
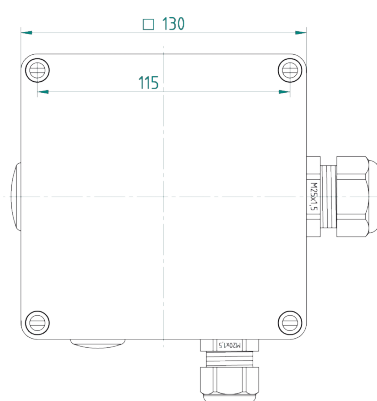
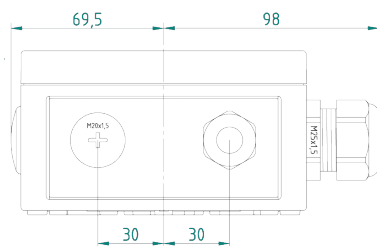
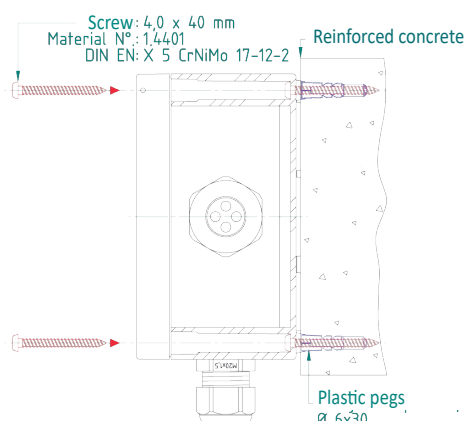
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Housing material: Fiberglass reinforced with polyester.

Degree of protection: IP66

Case color: Gray (similar to RAL 7035)

Cap color: Red (similar to RAL 3020)



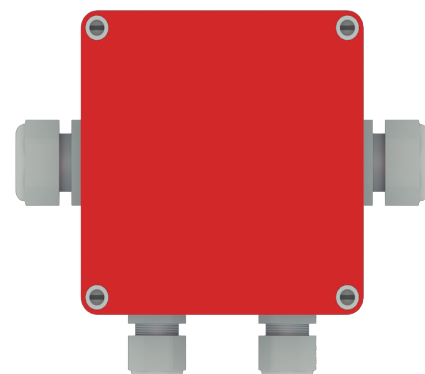
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CARACTERÍSTICAS TÉCNICAS

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