

Universal Series



Multi boxes

Main material: PP, halogen free

IP-Class: IP20

Fire hazard test: 850°C (IEC60695-2-11)

The product is in conformity with the provisions of the following European directive(s):

LVD, RoHS, WEEE

Certificate(s): CE

The product complies with the standard(s):

IEC 60670-1

Technical info:

For use in prefabricated walls or hollow walls where installation works can be conducted from the outside of the wall and when you need an extra flush wall box. It requires a minimum panel-thickness is 6 mm.

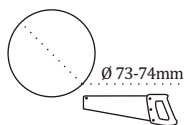
Choice Ø73 mm milling-cutter for drilling hole for the multi box in a panel.

With 2 fixed Ø16mm entries. Locking springs, sealing plugs and plastic lid are included.

Box screw distance c-c 60 mm and M3 screws.

Working temperature: -25°C to +60°C

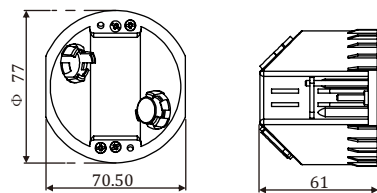
Installation temperature: -5°C to +25°C



Type designation:

Type	Description/Remark
ETM220S-1	Multibox for prefabricated walls, Ø71mm depth 60mm

Drawing:



ETM220S-1

Universal Series



Multi boxes, 90 degree entries

Main material: PP, halogen free

IP-Class: IP20

Fire hazard test: 850°C (IEC60695-2-11)

The product is in conformity with the provisions of the following European directive(s):

LVD, RoHS, WEEE

Certificate(s): CE

The product complies with the standard(s):

IEC 60670-1

Technical info:

For use in prefabricated walls or hollow walls where installation work can be conducted from the outside of the wall and when you need an extra flush wall box.

Especially used when tight and pipes come from above.

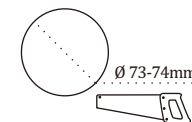
Depth: 65 mm. It requires a minimum panel-thickness of 6 mm. Multi box has 3 fixed entries for Ø16 mm plastic conduits.

With one Ø16 mm and one Ø20 mm knockout, you can open it when you need.

Choosing Ø73 mm milling-cutter for drilling hole for the multi box in a panel.

Working temperature: -25°C to +60°C

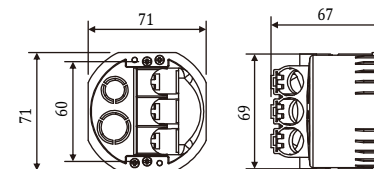
Installation temperature: -5°C to +25°C



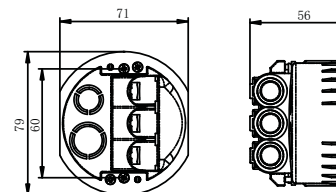
Type designation:

Type	Description/Remark
ETM546S	Multi box, 90 degree inlets
ETM647S	Low multi box 48mm, 90 degree inlets

Drawing:



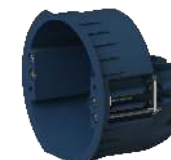
ETM546S



ETM647S



ETM546S



ETM647S