

Product datasheet:

B15 PROTECT® Italian Standard one-gang box, depth 44 mm

Cavity wall box B15 PROTECT® Italian Standard for shipbuilding walls

- For category B15 partitions
- With integrated zero tension Technology for panel thicknesses: 0.2 - 40 mm
- 4 toolless cable entry up to Ø 15 mm
- 2 toolless conduit entries, Ø 25 mm
- Maintains the sound insulation properties of the wall

Fire protection device box IT/US for shipbuilding walls B15, fire protection box for cavity walls, designed as a device box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, for shipbuilding walls B15, MED and steering wheel approval applied for from DNV, installation opening 2x Ø 62 mm, device screw spacing 83.5 mm, installation opening 2x Ø 71 mm, depth 44 mm, for panel thickness 0.2-40 mm with zero tension technology, with 2 screw domes and 2 plus-minus device screws, entry markings for 4 NYM cables, 2 wire entries each 3 x 1.5 mm², 3 x 2.5 mm² or 5 x 1.5 mm², 2 conduit entries up to Ø 25 mm, protection class IP 30 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 850° C, halogen-free according to DIN VDE 0604-2-100, for cavity wall installation



Article number:	9466-17
EAN:	4013456594975
Inner packing / Packaging quantity:	10 / 100
Price group:	192

Dimensions / Form

Product width:	71 mm
Product depth:	44 mm
Drill/cut hole Ø:	71 mm

Assembly / Installation

Min. panel thickness:	0.2 mm
Panel thickness max.:	40 mm

Safety / Properties

Halogen-free:	Yes
Special application:	Fire protection

With the B15 PROTECT® box in accordance with Italian standards for 3 modules, we are expanding our programme of B15 boxes to include a solution for international applications. The switch series frequently used in shipbuilding with a device screw spacing of 83.5 mm, such as the 3-module IT standard or the US standard, can be safely installed here in partition walls and fire protection walls of protection classes B0 or B15, guaranteeing that the required fire protection class is maintained.

- For category B15 partitions
- Encasing is not necessary
- Toolless cable and conduit entry
- Retrofitting also possible



Assembly instructions



Planning data