Product datasheet:

Electronics box UP[1]

Electronics box UP[1] and Two-gang junction box UP[1]



· Side-neutral combination
· Many through-wiring possibilities
· Standardised combination distance 71 mm

One-gang junction box, as an electronics box for flush-mounting/masonry installation, flush-mounting box, flush-mounting one-gang junction box design as an electronics box in accordance with DIN EN 60670/DIN VDE 0606 and DIN 49073, made of plastic, installation opening Ø 60 mm, installation opening 152 mm x 82 mm, depth 67 mm, combination distance 71 mm, with lateral terminal compartment for device inserts and electronic components and for compliance with bending radii, protection class IP 20 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for flush-mounting installation.
Entries with break-out openings for electric cables and DIN EN conduits with diameters of 20/25 and 25/32 mm (3x 20 mm/25 mm and 3x up to 11 mm in the combination area, 3 x 20 mm/25 mm and 2x 25 mm/32 mm in the side wall, 2 x 20 mm/25 mm and 4x up to 11 mm in the box base),
open through-wiring, fully insulated through-wiring close to the floor, with 4 x 3 screw domes, with 2 device screws

Article number:	**1068-05**
EAN:	4013456594241
Inner packing / Packaging quantity:	10 / 100

Dimensions / Form	
Product width:	80 mm
Product depth:	68 mm
Product length:	149 mm
Drill/cut hole Ø:	2x82 mm

Connections / Entries	
For conduit Ø:	20 mm, 25 mm
Wire entry Ø max.:	11 mm

Assembly / Installation	
Assembly type:	UP (solid construction)

Safety / Properties	
Halogen-free:	Yes

Features	
Number of screw domes:	4 x 3

Approvals / Certifications	
VDE:	Yes
Environmental Declarations:	SHI-Produktpass 15286-10-1000

Product datasheet:

The electronics box UP[1] and two-gang junction UP[1] box offer generous device installation space and additional installation space for accommodating small switch actuators, for example. The associated separator enables standardised installation of bus and operating voltage in one box.

· Side-neutral combination
· Many through-wiring possibilities
· Standardised combination distance 71 mm