

Qnect cavity wall appliance C-box 62 mm, airtight, halogen-free



- ❖ Use as appliance box and appliance junction box
- ❖ Significantly more clamping space due to Ø 74 mm
- ❖ 62 mm deep
- ❖ SCS connection technology = fixed connection and simple through-wiring without connection pieces
- ❖ Airtight & halogen-free
- ❖ Tool-free conduit and cable entry
- ❖ Three screw bosses for flexible alignment of the devices
- ❖ Suitable for panel thickness 0 - 37 mm
- ❖ Secure fixing thanks to cable retention

Article No.	P201-01
Category	cavity wall
Type of installation	-
EAN	4260182066867
Material case	PP
Material conduit entries	TPE
Colour	Green-orange

Product features

Diameter	74 mm
Depth	62 mm
Screw domes	2x3
Number of cable entries	10
Number of conduit entries	2x up to M25
Cross-section (1.5 mm) without device	7 clamps, 21 conductors
Cross-section (2.5 mm) without device	5 clamps, 15 conductors
Cross-section (1.5 mm) with device	5 clamps, 15 conductors
Cross-section (2.5 mm) with device	4 clamps, 12 conductors

Qnect cavity wall appliance box 49 mm, airtight, halogen-free



- ❖ Use as appliance box
- ❖ Significantly more clamping space due to Ø 74 mm
- ❖ 49 mm deep
- ❖ SCS connection technology = fixed connection and simple through-wiring without connection pieces
- ❖ Airtight & halogen-free
- ❖ Tool-free conduit and cable entry
- ❖ Three screw bosses for flexible alignment of the devices
- ❖ Suitable for panel thickness 0 - 37 mm
- ❖ Secure fixing thanks to cable retention



Article No.	P200-01
Category	cavity wall
Type of installation	-
EAN	4260182066850
Material case	PP
Material conduit entries	TPE
Colour	Green-orange

Product features

Diameter	74 mm
Depth	49 mm
Screw domes	2x3
Number of cable entries	6
Number of conduit entries	2x up to M25
Cross-section (1.5 mm) without device	7 clamps, 21 conductors
Cross-section (2.5 mm) without device	5 clamps, 15 conductors
Cross-section (1.5 mm) with device	5 clamps, 15 conductors
Cross-section (2.5 mm) with device	4 clamps, 12 conductors

UniQ cavity wall C-box 73 mm, airtight, halogen-free



- ❖ Used as appliance junction box, appliance box, electronics box and large conduit box
- ❖ Significantly more clamping space thanks to Ø 74 mm
- ❖ Tool-free conduit and cable entry
- ❖ SCS connection technology = fixed connection and simple through-wiring without connecting pieces
- ❖ 4x3 screw bosses for flexible alignment of the devices
- ❖ Secure fixing thanks to cable retention
- ❖ Suitable for panel thickness 25 mm
- ❖ Membrane technology with pipe grip for secure strain relief

Article No.	P270-01
Category	cavity wall
Type of installation	-
EAN	4260182067239
Material case	PP
Material conduit entries	TPE
Colour	Green-orange

Product features

Diameter	74 mm
Depth	73 mm
Screw domes	4x3
Number of cable entries	15
Number of conduit entries	1x up to M20, 3x up to M25, 1x up to M32
Cross-section (1.5 mm) without device	7 clamps, 21 conductors
Cross-section (2.5 mm) without device	5 clamps, 15 conductors
Cross-section (1.5 mm) with device	5 clamps, 15 conductors
Cross-section (2.5 mm) with device	4 clamps, 12 conductors

Qnect cavity wall sound insulation appliance C-box 62 mm, airtight, halogen-free



- ❖ Used as a sound insulation box, appliance box and appliance junction box
- ❖ Significantly more clamping space due to Ø 74 mm
- ❖ 62 mm deep
- ❖ SCS connection technology = fixed connection and simple through-wiring without connection pieces
- ❖ Airtight & halogen-free
- ❖ Tool-free conduit and cable entry
- ❖ Three screw bosses for flexible alignment of the devices
- ❖ Suitable for panel thickness 0 - 37 mm
- ❖ Secure fixing thanks to cable retention
- ❖ For sound insulation walls up to 58 dB

Article No.	P201-02
Category	cavity wall
Type of installation	-
EAN	4260182067260
Material case	PP
Material conduit entries	TPE
Colour	Purple-orange

Product features

Diameter	74 mm
Depth	62 mm
Screw domes	2x3
Number of cable entries	10
Number of conduit entries	2x up to M25
Cross-section (1.5 mm) without device	7 clamps, 21 conductors
Cross-section (2.5 mm) without device	5 clamps, 15 conductors
Cross-section (1.5 mm) with device	5 clamps, 15 conductors
Cross-section (2.5 mm) with device	4 clamps, 12 conductors