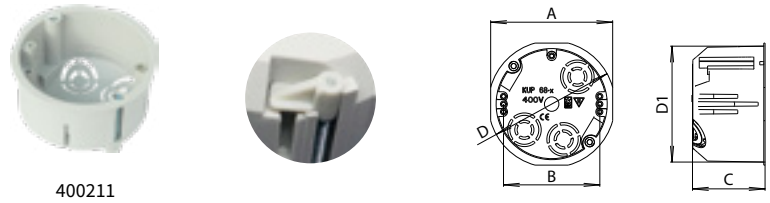


Universal box for hollow walls

- New claws made from plastic.
- The metal screw features a double thread that speeds up the assembly into hollow walls.
- Thickness of the hollow wall 5 to 30 mm.
- Diameter of drilled holes 72 mm.

Complies with standards: STN EN 60670-1
Material: PP - self-extinguishing 30 s
Nominal insulation voltage: 400 V~
Glow wire test: 850 °C
Instal. on the surface of class (SK): materials A1 to E
Operating temperature: -25 °C to +60 °C



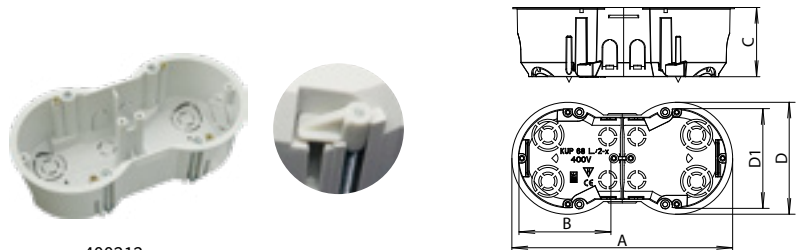
400211

Ord. No. (Type)	Diameter (mm)	Depth (mm)	Inlet openings	Colour	Pkg. (pcs.)	Dimensions (mm)				
						A	B	C	D	D1
400211 (KUP 68 LP/SK)	79	45	3 x \varnothing 21/12	grey	90	76	60	45	79	72

Universal box for hollow walls, double

- New claws made from plastic.
- The metal screw features a double thread that speeds up the assembly into hollow walls.
- Thickness of the hollow wall 5 to 30 mm.
- Diameter of drilled holes 68 mm.
- For installations into multiple frames.

Complies with standards: STN EN 60670-1
Material: PP - self-extinguishing 30 s
Nominal insulation voltage: 400 V~
Glow wire test: 850 °C
Instal. on the surface of class (SK): materials A1 to E
Operating temperature: -25 °C to +60 °C



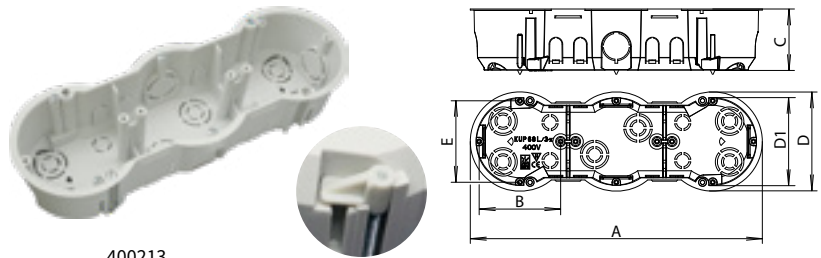
400212

Ord. No. (Type)	Diameter (mm)	Depth (mm)	Inlet openings	Colour	Pkg. (pcs.)	Dimensions (mm)				
						A	B	C	D	D1
400212 (KUP 68 LP/2 SK)	144	45	4 x \varnothing 21/12 4 x \varnothing 12 2 x \varnothing 21 4 x (10 x 18)	grey	70	144	60	45	73	68

Universal box for hollow walls, tripple

- New claws made from plastic.
- The metal screw features a double thread that speeds up the assembly into hollow walls.
- Thickness of the hollow wall 5 to 30 mm.
- Diameter of drilled holes 68 mm.
- Or installations into multiple frames.

Complies with standards: STN EN 60670-1
Material: PP - self-extinguishing 30 s
Nominal insulation voltage: 400 V~
Glow wire test: 850 °C
Instal. on the surface of class (SK): materials A1 to E
Operating temperature: -25 °C to +60 °C



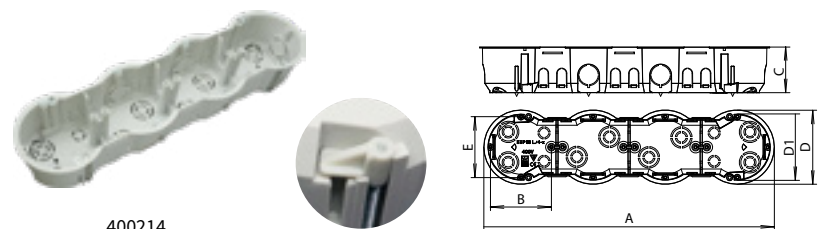
400213

Ord. No. (Type)	Diameter (mm)	Depth (mm)	Inlet openings	Colour	Pkg. (pcs.)	Dimensions (mm)				
						A	B/E	C	D	D1
400213 (KUP 68 LP/3 SK)	215	45	6 x \varnothing 21/12 4 x \varnothing 12 4 x \varnothing 21 8 x (10 x 18)	grey	80	215	60	45	73	68

Universal box for hollow walls, quadruple

- New claws made from plastic.
- The metal screw features a double thread that speeds up the assembly into hollow walls.
- Thickness of the hollow wall 5 to 30 mm.
- Diameter of drilled holes 68 mm.
- Or installations into multiple frames.

Complies with standards: STN EN 60670-1
Material: PP - self-extinguishing 30 s
Nominal insulation voltage: 400 V~
Glow wire test: 850 °C
Installation on the surface of class (SK): materials A1 to E
Operating temperature: -25 °C to +60 °C



400214

Ord. No. (Type)	Diameter (mm)	Depth (mm)	Inlet openings	Colour	Pkg. (pcs.)	Dimensions (mm)				
						A	B/E	C	D	D1
400214 (KUP 68 LP/4 SK)	286	45	8 x \varnothing 21/12 4 x \varnothing 12 6 x \varnothing 21 12 x (10 x 18)	grey	30	286	60	45	73	68

INSTALLATION BOXES AND CABLE GLANDS

In hollow wals

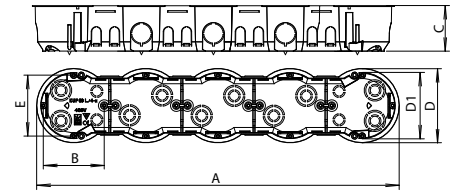
Universal box for hollow walls, fivefold

- Thickness of the hollow wall 5 to 30 mm.
- Diameter of drilled holes 68 mm.
- Or installations into multiple frames.

Complies with standards: STN EN 60670-1
 Material: PP - self-extinguishing 30 s
 Nominal insulation voltage: 400 V~
 Glow wire test: 850 °C
 Installation on the surface of class (SK): materials A1 to E
 Operating temperature: -25 °C to +60 °C



400215



Ord. No. (Type)	Diameter (mm)	Depth (mm)	Inlet openings	Colour	Pkg. (pcs.)	Dimensions (mm)				
						A	B/E	C	D	D1
400215 (KUP 68 LA/5)	356	45	10 x \varnothing 10/20 6 x \varnothing 20 8 x (15 x 18) 8 x (10 x 18)	grey	60	356	60	45	73	68