

Accessories for PVC self-extinguishing rigid insulating conduits and flexible spiral conduits, IP 65 EC

3 YEAR WARRANTY

Technical data:
 Material- shock resistant technopolymer on PVC base
 Self-extinguishing V0 degree to UL94
 Glow wire test: up to 960°C
 O-ring to compensate the conduit tolerances
 Standard- EN 61386-1; EN61386-21
 RAL- 7035



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC bend flexible	16	65	GREY	50/200	500FB16
	20	65	GREY	50/200	500FB20
	25	65	GREY	35/140	500FB25
	32	65	GREY	20/80	500FB32



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC bend 90°	16	65	GREY	100/1000	500BB16
	20	65	GREY	50/600	500BB20
	25	65	GREY	25/300	500BB25
	32	65	GREY	100	500BB32
	40	65	GREY	100	500BB40



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
Conduit-conduit PVC joint	16	65	GREY	10/350	500CM16
	20	65	GREY	10/350	500CM20
	25	65	GREY	10/200	500CM25
	32	65	GREY	10/100	500CM32
	40	65	GREY	5/80	500CM40



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
Conduit-box PVC joint	16	65	GREY	10/350	500CB16
	20	65	GREY	10/350	500CB20
	25	65	GREY	10/200	500CB25
	32	65	GREY	10/100	500CB32
	40	65	GREY	5/80	500CB40

Cable support systems



Type	Conduit diameter (mm)	Flexible spiral diameter (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC rigid conduit - flexible spiral conduits joint	16	12	65	GREY	10/350	500DD16
	20	16	65	GREY	10/350	500DD20
	25	20	65	GREY	10/200	500DD25
	32	25	65	GREY	10/100	500DD32
	40	32	65	GREY	5/100	500DD40

Accessories for PVC self-extinguishing rigid insulating conduits and flexible spiral conduits, IP 40 EC

3 YEAR WARRANTY

Technical data:
 Material- shock resistant technopolymer on PVC base
 Self-extinguishing V0 degree to UL94
 Glow wire test: up to 960°C
 Standard- EN 61386-1; EN61386-21
 RAL- 7035



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC bend flexible	16	44	GREY	50/200	500FK16
	20	44	GREY	50/200	500FK20
	25	44	GREY	35/140	500FK25
	32	44	GREY	20/80	500FK32



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC bend 90°	16	40	GREY	100/1000	500BK16
	20	40	GREY	50/600	500BK20
	25	40	GREY	25/300	500BK25
	32	40	GREY	100	500BK32
	40	40	GREY	100	500BK40



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
Plastic bend small 90°	16	40	GREY	100/400	500SK16
	20	40	GREY	100/300	500SK20
	25	40	GREY	100/200	500SK25
	32	40	GREY	50/150	500SK32



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVCT-joint	16	40	GREY	100/300	500T16
	20	40	GREY	100/200	500T20
	25	40	GREY	50/100	500T25
	32	40	GREY	50/100	500T32



Type	Used for cable conduit ϕ (mm)	IP code	Colour	Packing/Box (pcs)	Catalogue number
PVC coupling	16	40	GREY	100/1200	500C16
	20	40	GREY	100/800	500C20
	25	40	GREY	50/500	500C25
	32	40	GREY	25/250	500C32
	40	40	GREY	25/150	500C40



Type	Used for cable conduit ϕ (mm)	Colour	Packing/Box (pcs)	Catalogue number
PVC conduit clips	16	GREY	100/1500	500CC16
	20	GREY	100/1000	500CC20
	25	GREY	100/1000	500CC25
	32	GREY	100/800	500CC32
	40	GREY	50/400	500CC40



Type	Used for cable conduit ϕ (mm)	Colour	Packing/Box (pcs)	Catalogue number
PVC conduit clips with plug and steel screw	16	GREY	100/1000	500CS16
	20	GREY	100/1000	500CS20
	25	GREY	100/800	500CS25
	32	GREY	50/400	500CS32



Type	Used for cable conduit ϕ (mm)	Colour	Packing/Box (pcs)	Catalogue number
PVC collar conduit clips	16	GREY	100/1000	500C016
	20	GREY	100/1000	500C020
	25	GREY	100/800	500C025
	32	GREY	50/500	500C032



Type	Length (mm)	Colour	Packing	Catalogue number
PVC modular fixing guide for clips	200	GREY	400	500BC

Cable trays and accessories

2 YEAR WARRANTY

The universal cable support systems are used for construction of cable link in closed production premises for direct mounting on even vertical surfaces. They are perforated metal grates and accessories with standard lengths and sizes. They allow quick construction of cable systems with many angles and derivations.

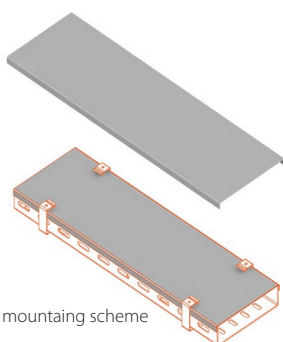


Type	Size (mm)	Tickness	Length (mm)	Catalogue number
CT1 UT CABLE TRAY	40x50	0,8	2500	56050825U
CT1 UT CABLE TRAY	40x100	0,8	2500	56100825U
CT1 UT CABLE TRAY	40x150	0,8	2500	56150825U
CT1 UT CABLE TRAY	40x200	0,8	2500	56200825U
CT1 UT CABLE TRAY	40x300	0,8	2500	56300825U
CT1 UT CABLE TRAY	40x400	0,8	2500	56400825U

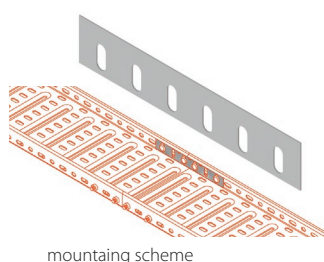
Cable support systems



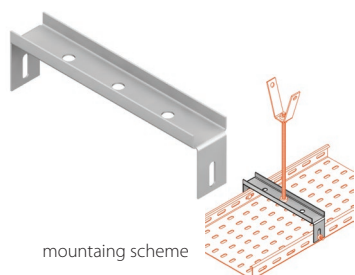
Type	Size (mm)	Thickness	Length (mm)	Catalogue number
CT1 UT CABLE TRAY	60x100	0,8	2500	56100826U
CT1 UT CABLE TRAY	60x200	0,8	2500	56200826U
CT1 UT CABLE TRAY	60x300	0,8	2500	56300826U



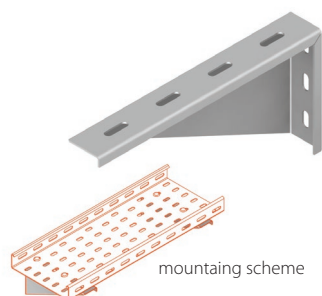
Type	Size (mm)	Thickness	Length (mm)	Catalogue number
CT1 CABLE TRAY COVER	10x50	0,8	2500	56050825C
CT1 CABLE TRAY COVER	10x100	0,8	2500	56100825C
CT1 CABLE TRAY COVER	10x150	0,8	2500	56150825C
CT1 CABLE TRAY COVER	10x200	0,8	2500	56200825C
CT1 CABLE TRAY COVER	10x300	0,8	2500	56300825C



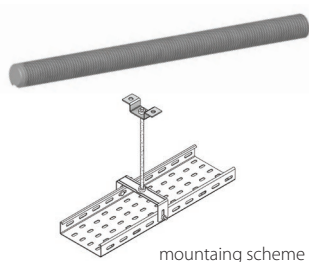
Type	Size (mm)	Length (mm)	Catalogue number
CT1 COUPLER FOR TRAYS WITH THE SAME SIZE	40	250	56250C



Type	Thickness	Length (mm)	Catalogue number
CT1 U-HANGING SUPPORT	1,5	100	56100HSW
CT1 U-HANGING SUPPORT	1,5	150	56150HSW
CT1 U-HANGING SUPPORT	1,5	200	56200HSW
CT1 U-HANGING SUPPORT	1,5	300	56300HSW
CT1 U-HANGING SUPPORT	1,5	400	56400HSW



Type	Thickness	Length (mm)	Catalogue number
CT1 HOLDER	1,5	100	56100HOL
CT1 HOLDER	1,5	150	56150HOL
CT1 HOLDER	1,5	200	56200HOL
CT1 HOLDER	1,5	300	56300HOL



Type	Metric bolt diameters	Length (mm)	Catalogue number
CT1 THREADED HANGING ROD	8	2000	56082
CT1 THREADED HANGING ROD	10	2000	56102