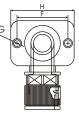
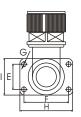




These connectors are used to clamp flexible corrugated conduits. They offer IP67 protection. These connectors are available with mounting holes for fixing on the panel or equipment surface. The 90° configuration enables perpendicular conduit entry into the panel or equipment.

Technical Details :	
Material	Polyamide 6
Colour	RAL 7001 (Grey)
	RAL 9005 (Black)
Temperature Range	-40°C to +105°C Continuous,
	+150°C Short Term
Protection Class	IP 67





For TW0C-12/16

For TW0C-22/28/36/48

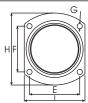
Suitable for Conduit Size	Cat. No. Grey	Cat. No. Black	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	Standard Pack (pieces)
12	TW0C-12G	TW0C-12B	-	36.5	5.5	45	32	50
16	TW0C-16G	TW0C-16B	-	36.5	5.5	45	32	30
22	TW0C-22G	TW0C-22B	30.5	53.5	5.5	66.5	45	20
28	TW0C-28G	TW0C-28B	30.5	53.5	6	66.5	45	10
36	TWOC-36G	TW0C-36B	30.5	72.5	7	85.5	64	10
48	TW0C-48G	TW0C-48B	30.5	72.5	7	85.5	78	10





These connectors are used to clamp flexible corrugated conduits. They offer IP67 protection. These connectors are available with mounting holes for fixing on the panel or equipment surface. The 90° configuration enables perpendicular conduit entry into the panel or equipment.

Technical Details :	
Material	Polyamide 6
Colour	RAL 7001 (Grey)
	RAL 9005 (Black)
Temperature Range	-40° C to $+105^{\circ}$ C Continuous,
	+150°C Short Term
Protection Class	IP 67



For TW0C-56/70/95

Suitable for Conduit Size	Cat. No. Grey	Cat. No. Black	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	Standard Pack (pieces)
56	TW0C-56G	TW0C-56B	67	61	7	97	81	10
70	TW0C-70G	TW0C-70B	84	78	7	113	98	10
95	TWOC-95G	TW0C-95B	108	94	8	146	125	10