

Ficha técnica

CONECTOR TGCM – TGC

Para dos conductores a superficie plana, un tornillo
Cobre - Aluminio



Cable A	Cable B	Cobre		Aluminio	
		Un cuerpo	Dos cuerpos	Un cuerpo	Dos cuerpos
8 - 4	8 - 4	SG2 TGCM 4C4C	SG2 TGC 4C4C	SG2 TGCMA 4C4C	SG2 TGCA 4C4C
	4 - 2/0	SG2 TGCM 4C26	SG2 TGC 4C26	SG2 TGCMA 4C26	SG2 TGCA 4C26
	2/0 - 250	SG2 TGCM 4C29	SG2 TGC 4C29	SG2 TGCMA 4C29	SG2 TGCA 4C29
	300 - 500	SG2 TGCM 4C34	SG2 TGC 4C34	SG2 TGCMA 4C34	SG2 TGCA 4C34
4 - 2/0	4 - 2/0	SG2 TGCM 2626	SG2 TGC 2626	SG2 TGCMA 2626	SG2 TGCA 2626
	2/0 - 250	SG2 TGCM 2629	SG2 TGC 2629	SG2 TGCMA 2629	SG2 TGCA 2629
	300 - 500	SG2 TGCM 2634	SG2 TGC 2634	SG2 TGCMA 2634	SG2 TGCA 2634
2/0 - 250	2/0 - 250	SG2 TGCM 2929	SG2 TGC 2929	SG2 TGCMA 2929	SG2 TGCA 2929
	300 - 500	SG2 TGCM 2934	SG2 TGC 2934	SG2 TGCMA 2934	SG2 TGCA 2934
300 - 500	300 - 500	SG2 TGCM 3434	SG2 TGC 3434	SG2 TGCMA 3434	SG2 TGCA 3434