

CORRECTION FACTORS FOR AMBIENT TEMPERATURE AND GROUP INSTALLATION

GROUP INSTALLATION		Number of Circuits or Multi-Core Cables						
Laid Directly In The Ground	Touching	2	3	4	5	6	7	8
		0.75	0.65	0.6	0.55	0.5	-	-
		0.8	0.7	0.6	0.55	0.55	-	-

GROUP INSTALLATION		Number of Circuits or Multi-Core Cables						
Laid In Duct In The Ground	Touching	2	3	4	5	6	7	8
		0.85	0.75	0.7	0.65	0.6	-	-
		0.90	0.85	0.80	0.80	0.80	-	-

Value given apply to an installation depth of 0.7 m and a soil thermal resistivity of 2.5 K.m/W

Spaced *

Laid direct , one cable diameter clearance

Laid in duct , 0.25m duct-to-duct clearance