

Enclosure GL4*.T (P_max 9 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL7*.T (P_max 10.4 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL10*.T (P_max 13.8 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL13*.T (P_max 31.4 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL5*.T (P_max 9.4 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL8*.T (P_max 12 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL11*.T (P_max 15.5 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL14*.T (P_max 31.4 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL6*.T (P_max 9.4 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL9*.T (P_max 13.8 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Enclosure GL12*.T (P_max 15.5 W)

Table with 17 columns: Current [A] and CSA [mm²] (0.5 to 240). Rows for currents 3, 6, 10, 16, 20, 25, 35, 50, 63, 80, 100, 125, 160, 200, 250.

Type Code

Enclosure Type									
GL	Glass fiber reinforced polyester GRP								
Enclosure Size									
nn	Enclosure size from standard range								
Grounding Plate									
	0	none							
	1	galvanized steel							
	2	brass							
	3	stainless steel							
Type of Explosion Protection									
	0	non-Ex application							
	1	Ex e, Ex tb							
	3	Ex ia, Ex tb							
	5	Ex ia / Ex e, Ex tb							
Enclosure Depth									
nn	enclosure depth from standard range								
Type of Solution									
	T	Terminal box							
Variant Number									
	Cxxxxx	Configured variants							
	Yxxxxx	Engineered variants							
Example:									
GL	11	2	1	D	.T	-C123456			
Terminal box GRP, size 11, grounding plate brass, certified Ex e and Ex tb, enclosure depth D, configured variant									