

48 RANGE

FLUSH-MOUNTING JUNCTION BOXES AND MODULAR RANGE BOXES



SELECTION GUIDE

ACCESSORIES APPLICATION TABLE

RANGE	CODE	Image	Size (mm)	no. of partitions	SPARE COVERS		TERMINAL BLOCKS						
					shallow	deep	multi-pole feedthrough			single-pole equipotential			
							GW 44 609 GW 44 610	GW 44 611 GW 44 612	GW 44 613 GW 44 614	GW 44 671	GW 44 672	GW 44 673 GW 44 674	GW 44 676
48CM	GW 48 207		260x260x121	2 supplied	IP 44 GW 48 247	IP 44 GW 48 267	●			●	●	●	
	GW 48 211		520x260x121	5 supplied	IP 44 GW 48 251	IP 44 GW 48 271	●				●	●	
	GW 48 227		260x260x121	2 supplied	IP 44 GW 48 247	IP 44 GW 48 267	●			●	●	●	
	GW 48 231		520x260x121	5 supplied	IP 44 GW 48 251	IP 44 GW 48 271	●				●	●	
48PT	GW 48 001		92x92x45	-	IP 40 GW 48 013		●			●	●		
	GW 48 002		118x96x50	-	IP 40 GW 48 014		●				●	●	
	GW 48 003		118x96x70	-	IP 40 GW 48 014		●			●	●	●	
	GW 48 004		152x98x70	-	IP 40 GW 48 015	IP 40 GW 48 084	●		●		●	●	
	GW 48 005		160x130x70	-	IP 40 GW 48 016	IP 40 GW 48 085	●		●	●	●	●	●
	GW 48 006		196x152x70	1x GW 48 012	IP 40 GW 48 017	IP 40 GW 48 086	●		●		●	●	
	GW 48 007		294x152x70	2x GW 48 012	IP 40 GW 48 018	IP 40 GW 48 087	●		●	●	●	●	
	GW 48 008		392x152x70	3x GW 48 012	IP 40 GW 48 019	IP 40 GW 48 088	●		●		●	●	
	GW 48 009		480x160x70	2x GW 48 012	IP 40 GW 48 020	-	●		●	●	●	●	
	GW 48 010		516x202x80	2x GW 48 012	IP 40 GW 48 021	-	●		●		●	●	●
	GW 48 011		516x294x80	supplied	IP 40 GW 48 022	-	●		●	●	●	●	●

48PTC IP40	GW 48 661		138x169x70		GW 48 611	In-line coupling connector GW 48 026	●	●	●	●	●	●	●
	GW 48 662		308x169x70	1x GW 48 024	GW 48 612		●	●	●	●	●	●	●
	GW 48 663		398x169x70	2x GW 48 024	GW 48 613		●	●	●	●	●	●	●
48PTC IP55	GW 48 671 GW 48 691		138x169x70		GW 48 621 GW 48 651		●	●	●	●	●	●	
	GW 48 672		308x169x70	1x GW 48 024	GW 48 622		●	●	●	●	●	●	
	GW 48 673		398x169x70	2x GW 48 024	GW 48 623		●	●	●	●	●	●	

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