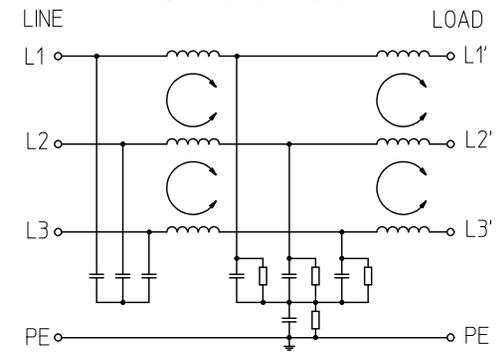


THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS AUSTRIA GMBH. AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE, OTHER THAN TYCO ELECTRONICS PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM TYCO ELECTRONICS AUSTRIA.

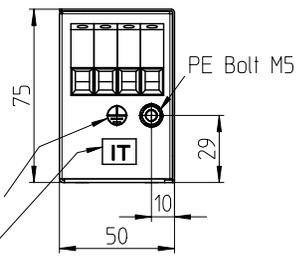
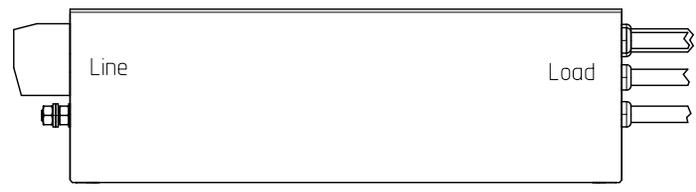
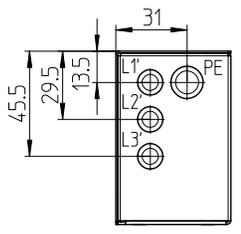
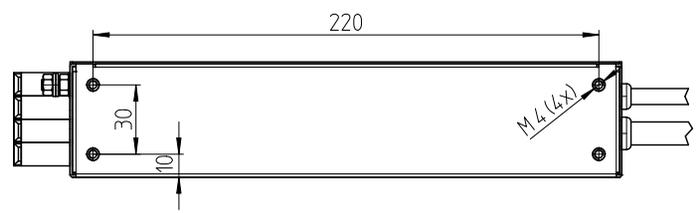
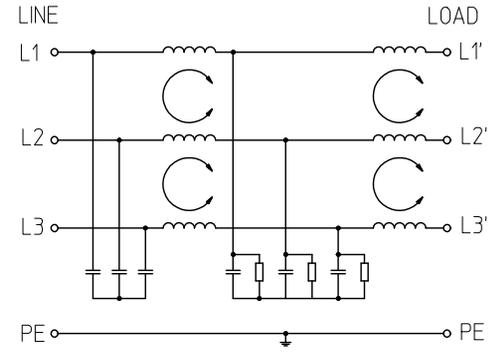
F4448

TE PN 6-1609096-8

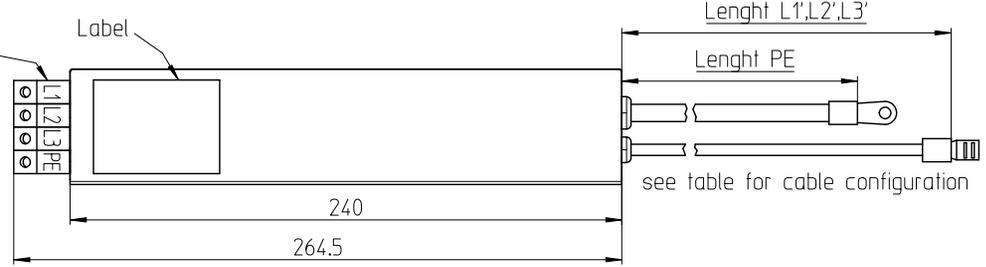


F4448A

TE PN 6-1609096-9



Terminal Marking
L1,L2,L3,PE



Cable	Size	Color	Lenght	Termination
L1'	4mm ²	black	170mm	Faston Female 6,3mm
L2'	4mm ²	brown	230mm	Faston Female 6,3mm
L3'	4mm ²	grey	260mm	Faston Female 6,3mm
PE	6mm ²	green/yellow	105mm	Ring Tongue Terminal ϕ 5mm

PART NO:		PART NAME:		MATERIAL/SURFACE:		OPTIONAL DESCRIPTION	
PART LIST							
TOLERANCES UNLESS OTHERWISE SPECIFIED ACCORDING TO ISO 8015 and ISO 2768-f						DIMENSIONS: mm	
<small>test dimen. / Prüfmaß: \square; auxiliary dimen. / Hilfsmaß: (); theor. dimen. / theor. Maß: \square; production control dimen. / Fertigungskontr.maß: []; dimen. for measure. technology / messtechn. ret. Maß:] [;</small>							
				DEPARTMENT			
3		22.8.7		DRAWER			
2		4.4.07		CHECKED			
ECR-NO:		DATE		NAME		APPROVED	
SCALE:		NAME:		INFO		DATE NAME	
<h2>F4448 / F4448A Filter</h2> <h3>30A 3-phase RST</h3>						DWG NO: <h1>C=1609096</h1>	
						OPTIONAL NO.: Customer Drawing	
REPLACEMENT FOR:				DWG LOC NO: IF SHEET: 1 OF 1		REVISION: 3 A 3	