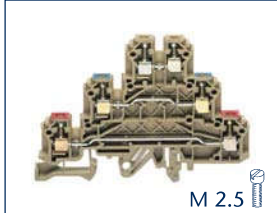
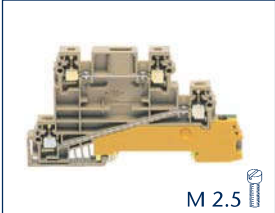
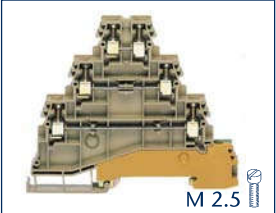
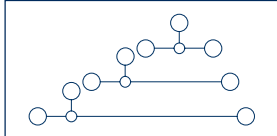
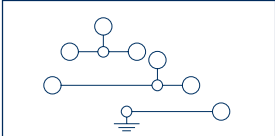
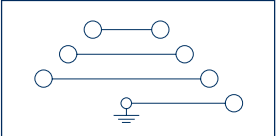


IKD 2.5/F/Q			DLI 2.5/PE/L/L			VMAK 2.5				
 M 2.5			 M 2.5			 M 2.5				
										
Feed-through terminal 3x2 connections			Feed-through/protective-earth terminal, 2x2+1 connections			Feed-through/protective-earth terminal, 3x2+1 connections				
Screw connection 84.8 x 5 x 62.8 84.8 x 5 x 58.3			Screw connection 90.5 x 6 x 53			Screw connection 93.3 x 6 x 77				
<b>Qty.</b>			<b>Qty.</b>			<b>Qty.</b>				
IKD 2.5/F/Q BG <b>2269.2</b> 50			DLI 2.5 PE/L/L BG <b>1419.2</b> 50			VMAK 2.5 BG <b>1425.2</b> 40				
<b>2</b>			<b>2</b>			<b>2</b>				
<b>IEC</b>	<b>CSAus</b>	<b>CSA</b>	<b>IEC</b>	<b>CSAus</b>	<b>CSA</b>	<b>IEC</b>	<b>CSAus</b>	<b>CSA</b>		
250	300	300	400/250	300	300	400	300	300		
24	20	20	24	15	15	24	10	10		
2.5   22-14			2.5   22-14			2.5   22-14				
4   3			6   3			6   3				
A3   V2			A3   V2			A4   V2				
0.2-4   -			0.2-4   -			0.2-4   -				
0.2-4   0.2-2.5			0.2-4   0.2-2.5			0.2-4   0.2-2.5				
0.2-4			0.2-4			0.2-4				
7			8			9				
0.4-0.8   Slotted M 2.5			0.4-0.8   Slotted M 2.5			0.4-0.8   Slotted M 2.5				
-			-			-				
PA 6.6   -40 to +105°C			PA 6.6   -40 to +105°C			PA 6.6   -40 to +105°C				
3   -			2   -			-   -				
	<b>Page</b>	<b>Qty.</b>		<b>Page</b>	<b>Qty.</b>		<b>Page</b>	<b>Qty.</b>		
<b>2699.2</b>	AP 2.5/ID BG 278	20	<b>2831.2</b>	AP 2.5/D BG 278	20	<b>2862.2</b>	AP VMAK 2.5 BG 278	20		
Q 2 <b>2422.0</b>		288	<b>2566.2</b>	TRS 3 BG 316						
			<b>2832.0</b>	Q 2 288	50					
Q 3 <b>2423.0</b>		288	<b>2833.0</b>	Q 3 288	50	AQI 2/6/11 YE <b>2125.0</b>	292	50		
Q 4 <b>2424.0</b>		288	<b>2834.0</b>	Q 4 288	20	AQI 3/6/11 YE <b>2126.0</b>	292	50		
Q 10 <b>2425.0</b>		288	<b>2835.0</b>	Q 10 288	10	AQI 4/6/11 YE <b>2140.0</b>	292	50		
ES 35/K/ST BG <b>2828.0</b>	274	50	ES 35/K/ST BG <b>2828.0</b>	274	50	AQI 10/6/11 YE <b>2141.0</b>	292	10		
STB 8,5/2,3 <b>2075.0</b>	317	50				ES 35/K/ST BG <b>2828.0</b>	274	50		
PS 2,3 <b>2007.0</b>	317	20								
SDB 0.5x3,5 <b>1085.0</b>	422	1	SDB 0.5x3,5 <b>1085.0</b>	422	1					
PMC SB 5/50 WH <b>4600.7</b>	339	500	PMC SB 6/50 WH <b>4702.7</b>	340	500					