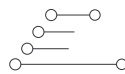
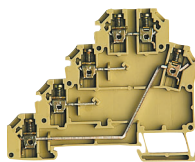


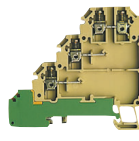
Feed Through Terminals

VLI 1.5



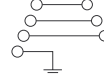
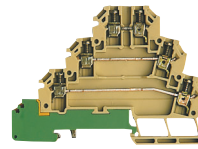
Multiple Level Sensor

VLI 1.5 PE



Multiple Level Sensor & Ground

MAK 2.5



Triple Level & Ground

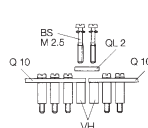
Terminal Block Selection Data

Available Options	Version				
	Beige PA		1633250000	1633310000	1615270000
Dimensions					
Width / Length / Height mm (in.)	for TS 32				
	for TS 35				
Insulation stripping length	mm (in.)				
Technical Data					
Rated voltage / rated current / wire size	UL				
	CSA				
	VDE				
Torque	Nm (lb. in.)				
Clamping screw	M				
Rated surge voltage/contamination level					
Continuous current of cross connector, multi-pole					

Selected Accessory Data*

End Plate (thickness mm)	Type	Part No.	Type	Part No.	Type	Part No.
PA	AP VLI (1.5)	1633260000	AP VLI 1.5 PE (1.5)	1633320000	AP MAK 2.5 (1.5)	1615280000
End plate for combination VLI 1.5 / MAK 2.5	TEAP 2 MAK (1.5)	1633330000			TEAP 2 MAK (1.5)	1633330000
End plate for combination VLI 1.5 / VLI 1.5 PE	TEAP VLI (1.5)	1633270000	TEAP VLI (1.5)	1633270000		
End plate for combination VLI 1.5 PE / MAK 2.5			TEAP 1 MAK (1.5)	1633340000	TEAP 1 MAK (1.5)	1633340000

Jumpers



Final number indicates number of poles. See the Accessories Section for more information.
When cross connecting more than 20 terminal blocks, exchange VH for VH 3.8 without internal threads.

Blue
Red
Black
Blue
Red
Black

VQB 1.5/50BL	1633280000*	VQB1.5/50BL	1633280000*	VQB1.5/50BL	1633280000*
VQB 1.5/50RT	1633290000*	VQB1.5/50RT	1633290000*	VQB1.5/50RT	1633290000*
VQB 1.5/50SW	1635120000*	VQB1.5/50SW	1635120000*	VQB1.5/50SW	1635120000*
				QB 25BL	0520080000*
				QB 25RT	0520060000*
				QB 25SW	0520000000*

Marking Tags

Note: Part numbers are shown for a single card of pre-printed tags numbered 1-50.
Consecutive horizontal
Consecutive vertical

Print

DEK 5/5	0473460001	DEK 5/5	0473460001	DEK 5/5	0473460001
DEK 5/5	0473560001	DEK 5/5	0473560001	DEK 5/5	0473560001

*See Accessories section for additional information.

*When using external jumpers, maximum wire size is reduced to #14 AWG.