Feed Through Terminals

The DLI and DLD terminal blocks are particularly well-suited for use with three-wire proximity sensors. A typical application would use a single DLD feed through block to bring power to the assembly. The positive and negative potentials would be distributed to the DLI blocks with jumper bars on the lower two levels, and the top level would carry the output signal. One terminal block per sensor provides clearly identified circuits and saves space, and the use of the jumpering option results in economical wiring.

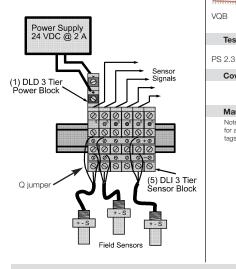
The DLA is like the DLI except the bottom connection is grounded to the rail. With this block, the DLD 2.5 PE is used instead of the standard DLD.

DLI blocks with LED indicators are available in either PNP or NPN configurations to show the status of each circuit. Dekafix may be used both to label all circuits and to cover the jumper bars.

When the DLD is used as the last terminal block in an assembly, a single end plate is required to cover the open side of the terminal. When a DLD terminal is placed elsewhere in an assembly, a partial end plate must be used to cover that part of the DLD that extends beyond the adjacent DLI terminal. As always, an end plate is also required for the last terminal in the assembly.

DLD blocks may also be used simply as three-level feed through blocks for high-density applications. Jumpering to adjacent terminal blocks is available at all levels using jumpering components. Jumpering units for up to 20 positions are available, and a two position jumper link may be used to combine jumpering assemblies.

VLI terminals provide an additional terminal for four wire sensors.



		DLD 2.5		DLI 2.5	
		Triple Level		Multiple Level Sensor	
Terminal Block Selectio		-		-	
With re	Version Beige PA bock of 10 (without Dekafix) Block of 10 (with Dekafix) With red LED With green LED With diode 1N4007 d LED and diode 1N4007 n LED and diode 1N4007		<u> </u>		1313360000 1411360000 1579070000
Block of 10 with red LED Block of 10 with green LED					
Dimensions	<u> </u>				
Width / Length / Height mm (in.) for TS 32 for TS 35 Insulation stripping length mm (in.)		6/82/49 (.24/3.23/1.93) 7 (.28)		6/65/49 (.24/2.56/1.93) 7 (.28)	
Technical Data		2000 1/ / 10 A / #0		200 V / 10 A / H	10 10 000
Rated voltage / rated current / wire	CSA	300 V / 10 A / #2212 AWG 300 V / 10 A / #2612 AWG		300 V / 10 A / #2212 AWG 300 V / 10 A / #2612 AWG	
	VDE	250 V / 23 A / 2.5 mm ²		250 V / 20 A / 2.5 mm ²	
Torque	Nm (lb. in.)	0.5 (4.5)		0.5 (4.5)	
Clamping screw	М	2.5		2.5	
Selected Accessory Dat	ta [‡]				
-		_		_	
End Plate (thickness mm)		Type	Part No.	Type	Part No.
-	PA	AP (1.5)	Part No. 1317660000 1381860000*	Type AP (1.5)	Part No. 1313260000
-			1317660000		
End Plate (thickness mm) Small Partition	PA	AP (1.5)	1317660000		
End Plate (thickness mm) Small Partition Jumpers	PA Partial (AP), PA	AP (1.5) AP (1.5) TSch 1	1317660000 1381860000*	AP (1.5) TSch 1	1313260000 0319160000
End Plate (thickness mm) Small Partition Jumpers Final num B5.25	PA Partial (AP), PA	AP (1.5) AP (1.5)	1317660000 1381860000* 0319160000	AP (1.5)	1313260000
End Plate (thickness mm) Small Partition Jumpers Final num See the A informatic	PA Partial (AP), PA	AP (1.5) AP (1.5) TSch 1 Q 2	1317660000 1381860000* 0319160000 1312500000	AP (1.5) TSch 1 Q 2	1313260000 0319160000 1312500000
End Plate (thickness mm) Small Partition Jumpers Final num See the A informatic When orc terminal t	PA Partial (AP), PA	AP (1.5) AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10	1317660000 1381860000* 0319160000 1312500000 1312600000 1312700000 1313100000	AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10	1313260000 0319160000 1312500000 1312600000 1312700000 1313100000
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End Plate (thickness mm) Small Partition Jumpers Final num See the A informatic When orc terminal t	PA Partial (AP), PA	AP (1.5) AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8	1317660000 1381860000* 0319160000 1312500000 1312600000 1312700000 1313100000 1399800000 0297200000 1345800000	AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8	1313260000 0319160000 1312500000 1312600000 1312700000 1313100000 1399800000 0297200000 1345800000
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End Plate (thickness mm) Small Partition Jumpers	PA Partial (AP), PA aber indicates number of poles. Accessories Section for more on. ses connecting more than 20 Jocks, exchange VH for VH 3.8 iternal threads. Connection sleeve Blue Red Black	AP (1.5) AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8 VQB 1.5/50 VQB 1.5/50 VQB 1.5/50	1317660000 1381860000* 0319160000 1312500000 1312600000 1312700000 1313100000 1399800000 0297200000 0297200000 1633280000 1633290000 1633290000	AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8 VQB 1.5/50 VQB 1.5/50	1313260000 0319160000 1312500000 1312600000 1312700000 1313100000 1399800000 0297200000 1345800000 1633280000 1633290000 1635120000
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End Plate (thickness mm) Small Partition Jumpers Final num See the A informatic When cro terminal b without in	PA Partial (AP), PA where indicates number of poles. kocessories Section for more in uss connecting more than 20 jocks, exchange VH for VH 3.8 ternal threads. Connection sleeve Blue Red Black	AP (1.5) AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8 VQB 1.5/50 VQB 1.5/50 VQB 1.5/50 PS 2.3 StB 8.5	1317660000 1381860000* 0319160000 1312500000 1312600000 1312700000 1313100000 1399800000 0297200000 1345800000 1633290000 1633290000 0180400000 0215700000	AP (1.5) TSch 1 Q 2 Q 3 Q 4 Q 10 Q 20 QL 2 VH 3.8 VQB 1.5/50 VQB 1.5/50 VQB 1.5/50 PS 2.3 StB 8.5	1313260000 0319160000 1312500000 1312700000 1313100000 1399800000 0297200000 1345800000 1633280000 1633290000 1635120000 0180400000 0215700000
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