













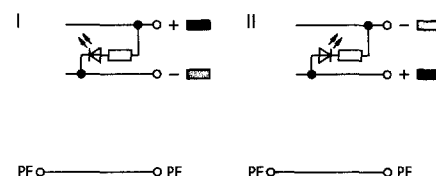
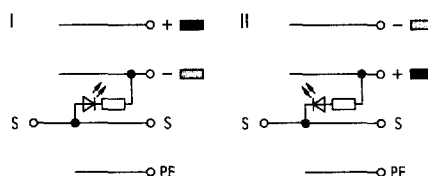
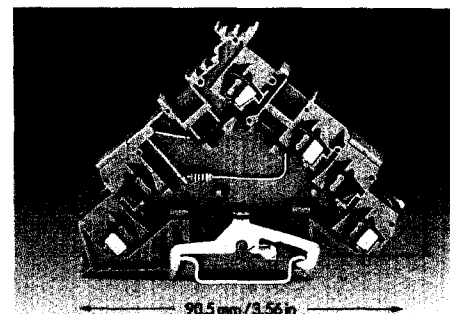
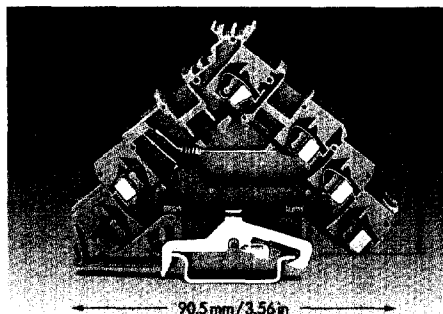




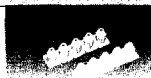
1 Sensor-LED Terminal Blocks, for 3-Conductor Sensors with Ground (Earth) Connection

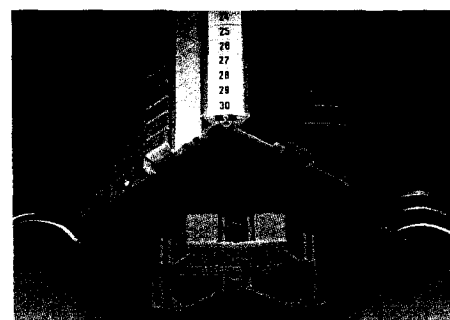
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	0.08 – 2.5 mm² DC 24 V ① 20 A Terminal block width 5 mm / 0.197 in  8 – 9 mm / 0.33 in *      	0.08 – 2.5 mm² DC 24 V ① 20 A Terminal block width 5 mm / 0.197 in (with end plate 6 mm / 0.236 in)  8 – 9 mm / 0.33 in *      
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- ① Other voltages – contact factory
- ② Power consumption LED: 4.8 mA
- ③ For information on use of insulation stops and wire range, see page 1.197

Description	Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs
Sensor-LED terminal block, for DIN 35 rail	Sensor-LED terminal blocks, DC 24 V, for PNP (positive) switching sensors I LED red ② 280-570/281-434 50 DC 24 V, for NPN (negative) switching sensors II LED red ② 280-571/281-413 50		Sensor-LED supply terminal blocks with ground (earth) connection, voltage supply from sensor side, DC 24 V, for PNP (positive) switching sensors I LED green ② 280-574/281-483 10 DC 24 V, for NPN (negative) switching sensors II LED green ② 280-576/281-496 10 Voltage supply from control panel side, DC 24 V, for PNP (positive) switching sensors I LED green ② with end plate 280-577/281-496 20	
Accessories (see also section 8)	Appropriate marking system WMB/WSB		Appropriate marking system WMB/WSB	
 End and intermediate plate	1 mm / 0.039 in thick orange 280-323 100 (4 x 25) grey 280-320 100 (4 x 25)		1 mm / 0.039 in thick orange 280-323 100 (4 x 25) grey 280-320 100 (4 x 25)	
 Adjacent jumper, insulated	I _N 24 A grey 280-402 200 (8 x 25)		I _N 24 A grey 280-402 200 (8 x 25)	
 Insulation stop ③, 5 pcs/strip white light grey dark grey	0.08 – 0.2 mm ² ③ 280-470 200 strips 0.25 – 0.5 mm ² 280-471 200 strips 0.75 – 1 mm ² 280-472 200 strips		0.08 – 0.2 mm ² ③ 280-470 200 strips 0.25 – 0.5 mm ² 280-471 200 strips 0.75 – 1 mm ² 280-472 200 strips	
Test plug adapters and test plug see page 1.23				



Sensor-LED terminal block, with 3-conductor sensor with ground (earth) connection

* For further approvals with corresponding ratings see pages 10.3 ff.