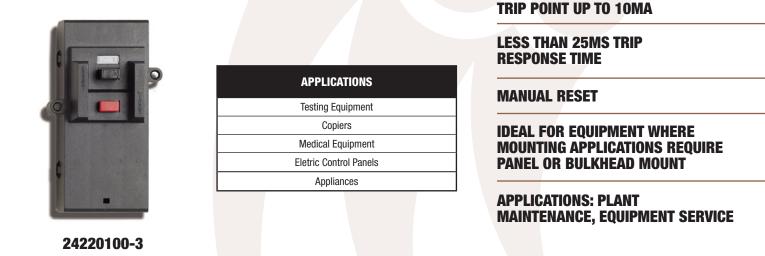
Southwire[™]

16 | 20A PANEL MOUNTS

Shockshield panel mounts provide protection for personnel and equipment when leakage levels have a potentially lethal ground current.



MODEL #		ELECTRICAL RATING		CORD GAUGE	ENCLOSURE COLOR	TRIP LEVEL
24220100-3	120V	20A	50/60Hz	Accepts 250V female	BLACK	10mA Turnical
	240V	16A	50/60Hz	Quick disconnect terminals	DLAUK	10mA Typical

TECHNICAL DATA			
GROUNDED NEUTRAL	85-264 VAC		
VOLTAGE SURGE WITHSTAND	3 Kv Ringwave Test and 4Kv/2Ka Surge Immunity Test		
RADIO FREQUENECY NOISE SUSCEPTABILITY	Operates Within Normal Limits With 0.5 Volts Injected On Power Line 150Khz-230Mhz		
ENDURANCE	3,000 Operations Minimum		
OVERLOAD CURRENT	Six Times Rated Current		
OPERATING TEMPERATURE RANGE	10°C to 55°C		
EFFECT OF 10 AMP TURN DC SOCK FAULT TRIP	5% Maximum Trip Level Variation on Ground		
INSULATION VOLTAGE	1500 Vrms - 1 Min.		
INSULATION VOLTAGE	1500 Vrms - 1 Min.		
POWER INDICTATION	Mechanical Indicator		

BUILT FOR DURABILITY. BUILT FOR RELIABILITY. BUILT FOR WORK."

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