

GFPI30250LKM

By Hubbell Wiring Device-Kellems
Catalog # [GFPI30250LKM](#)

Power Protection Products, GFCI Linecords, Commercial, Manual Set, 30A 250V, L6-20R, 25' Cord Length, Triple Tap, Yellow



Application

Line Cord with Devices

Performance

- Electrical - Dielectric Withstand - 1500 VRMS across contact, 4000 VRMS between conductors & enclosure
- Electrical - Operating Voltage Range - 85% to 110%
- Electrical - Rated Voltage - 120V AC, 240V AC, 120/240V AC, 3Ø 250V AC, 3Ø 120/208V AC
- Electrical - Surge Withstand - 6000V impulse, 0.5 ms rise time 100kHz ringing frequency
- Environmental - Construction - Industrial grade design
- Environmental - Housing Rating - UL Type 4X
- Environmental - Leakage Current - At 93% Humidity leakage current is zero
- Environmental - Operating Temperature - -35°C to 66°C, -30°F to 150°F.
- Environmental - Type - Meets UL943 Class A GFCI

General

Catalog Number	GFPI30250LKM
Color	Yellow
Construction	Fabricated
EU RoHS Indicator	No
Item Type	Industrial Grade
Material - Insulation	Elastomer
Material - Jacket	PVC
Series	Extra Heavy Duty
Specifications	<ul style="list-style-type: none">Cord Type - 2-50', 10/3 SJGOOW. 100', 8/3 SEOWLabel Color - Black background with yellow letteringResponse Time - .025 sec. MaxSwitch Interface - Double Insulated

- Trip Level - 4 to 6 mA
- Unit Color - Gray with black cover

Style	Manual Set
Temperature Rating	-35 Degrees C to 66 Degrees C (-30 Degrees F to 150 Degrees F)
Type	Portable, Locking
UPC	783585692173

Dimensions

Outside Diameter	0.335
Weight	2.25 lb

Electrical Ratings

Amperage Rating	30 A
Connectivity	Plug-In
Current / Amperage Rating	30 A
Current Rating	30 A
Voltage Rating	250 VAC
Voltage Rating Description	250 VAC

Conductor Related

Conductor Size	#10 AWG
Conductor Type	Copper
Number of Conductors	3
Strands	Multi

Certifications And Compliance

Industry Standard(s)	UL Listed
Nema Rating	L6-30

Product Assets

[Catalogs - WDK Catalog Full 2024](#)
[Specifications - GFPI30250LKM](#)
[Warranty - Industrial & Commercial Products](#)