

FREQUENCY: 60Hz. TRIP LEVEL: 5mA ± 1mA;

PHASE: THREE.

RESPONSE TIME: 20 mS MAX AT 500 ohm FAULT. DIELECTRIC WITHSTAND: 1,500VRMS ACROSS CONTACT;

SURGE WITHSTAND: 4KV/2KA PER IEC 61000-4-5 OPERATING TEMPERATURE RANGE: -35°C TO +66°C. LEAKAGE CURRENT @93% HUMIDITY: ZERO. OVERLOAD CURRENT: 180 AMPS, 0.45 PF

RF NOISE SUSCEPTIBILITY: NORMAL OPERATION WITH 0.5 VRMS INJECTED ON

POWER LINE WITH FREQUENCIES UP TO 230 MHz.

LET GO LINE VOLTAGE: 60% OF RATED.

GROUNDED NEUTRAL DETECTION: 2 OHMS OR LESS.

CAGE CODE 74545

ENDURANCE: 3,000 OPERATIONS MINIMUM.

OPEN NEUTRAL PROTECTION: TRIPS UPON LOSS OF NEUTRAL. GROUNDED NEUTRAL PROTECTION: TRIPS IF GROUND AND

NEUTRAL TOUCH AT LOAD SIDE.

POWER ON INDICATION: LIGHTED GREEN LED. 4,000 VRMS BETWEEN CONDUCTORS AND ENCLOSURE. POWER OFF INDICATION: BLINKING RED LED.

ENCLOSURE: TYPE 4X. MOUNTING TYPE: PORTABLE.

WIRING APPLICATION: 4 WIRE THREE PHASE

(L1, L2, L3, GROUND).

SWITCH INTERFACE: DOUBLE INSULATED. LATCHING MECHANISM: ELECTROMAGNETIC.

FALSE TRIP DUE TO IMPACT: NONE. AGENCY APPROVAL: c-UR-us

	CAT. No.	DESCRIPTION	
	GFP8305	PORT GFCI, 30A, 208V, 3PH,	
		6 FT, MANUAL	
	GFP8315	PORT GFCI, 30A, 208V, 3PH,	
		6 FT, AUTO	

		LIST OF PART	5				
DE	SCRIPTION	MATERIAL		FINISH	DIMENSION SHEET FOR CAT. NO		
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THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE.							
		ONS ARE IN IN					
TITLE					М-14633		
PORT GFCI, 30A 208V 3PH							
WIRING DEVICE-KELLEMS							
HUBBELL INCORPORATED SHELTON, CT							
TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ± .01 CHICARY DR. BY D.LI SCALE NONE							
$XXX = \pm .005$ ANGLE TOL. $\pm 2^{\circ}$ CHK. BY DATE $10/18/22$							

LIST OF PARTS