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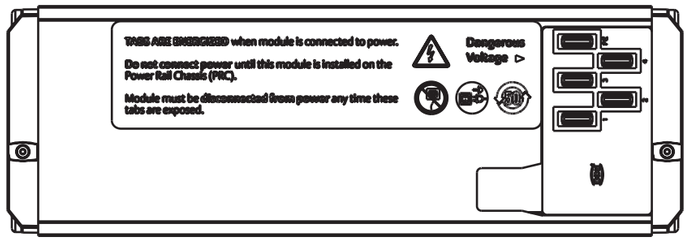
MPXPEM-EHAEXQ30

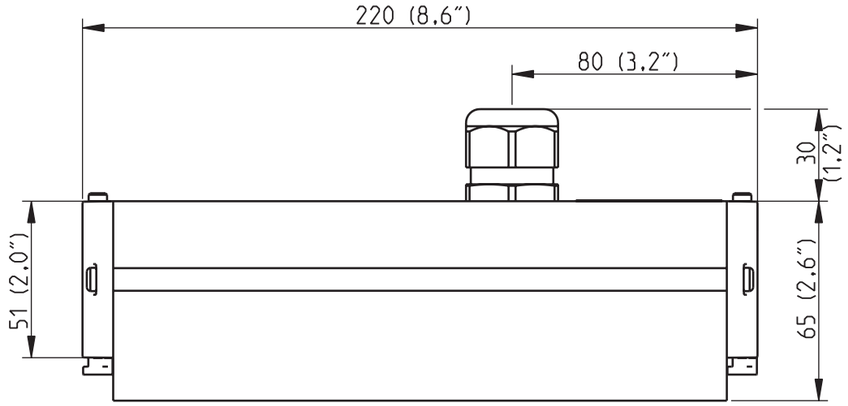


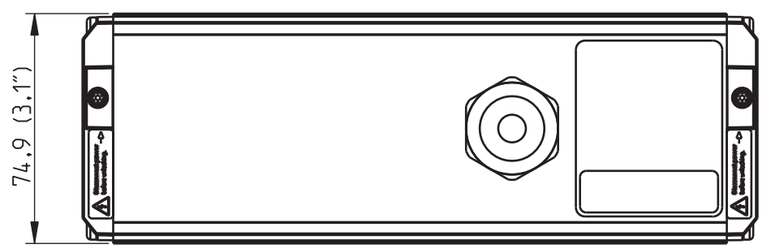
OUTPUT POWER

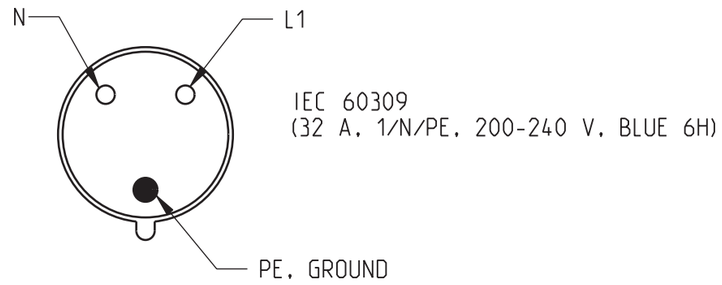
BRANCH	PHASE	RECEPTACLE TYPE (QUANTITY)	VOLTAGE (V)	MAX. CONTINUOUS AMPS (A)	
				PER RECEPTACLE	PER BRANCH
SYSTEM ORIENTED					

INPUT POWER

INPUT CORD	INPUT PLUG	WIRE COUNT	FREQUENCY (Hz)	VOLTAGE (V)	RATED AMPS (A)	MAX. CONT. AMPS (A)
10ft/3m	IEC 60309	1/N/PE	50/60	200-240	32	32







IEC 60309
(32 A, 1/N/PE, 200-240 V, BLUE 6H)

AGENCY COMPLIANCE:
- CE-mark: LVD, EMC, RoHS (incl. harmonized standards hereunder)
- BG certification: BV-BG (factory inspected)
- WEEE COMPLIANT

ENVIRONMENTAL RATING:
OPERATING TEMPERATURE: 5°C - 60°C (41°F - 140°F) NON-CONDENSING, NON-CORROSIVE, 10% -90%
STORAGE TEMPERATURE: -20°C - 85°C (-4°F - 185°F)
MAX. OPERATING ALTITUDE: 2000 m

NOTES:
1. UNIT DIMENSIONS: 220 mm (8.6") W x 74.9 mm (3.1") D x 95 mm (3.7") H
2. UNIT WEIGHT: 2 kg / 4.5 lbs
3. SHIPPING DIMENSIONS: 397 mm (15.6") W x 395 mm (15.5") D x 170 mm (6.7") H
4. SHIPPING WEIGHT: 2.5 kg / 5.5 lbs

RoHS COMPLIANT

Dimensions in mm

Rev.	Change	Date	Name
A	18303	02/11/2017	Petrů

Platine:

Allgemeintoleranzen General tolerances	Oberfläche Finish
-	-

	2016	Date	Name
Drawn		02.09.	Racek
Checked		02.09.	Franc
Approved			

Werkstoff / Material: -

Gewicht: Weight :

Bezeichnung / Description
MPX PEM E 220 32A EU IEC 1PH
Elementary

Zeichnungs-Nr. / Drawing no.
MPXPEM-EHAEXQ30

Maßstab Scale: 3:10

Verwendet in / Used in: -

Blatt/Sheet: 1/1

File: