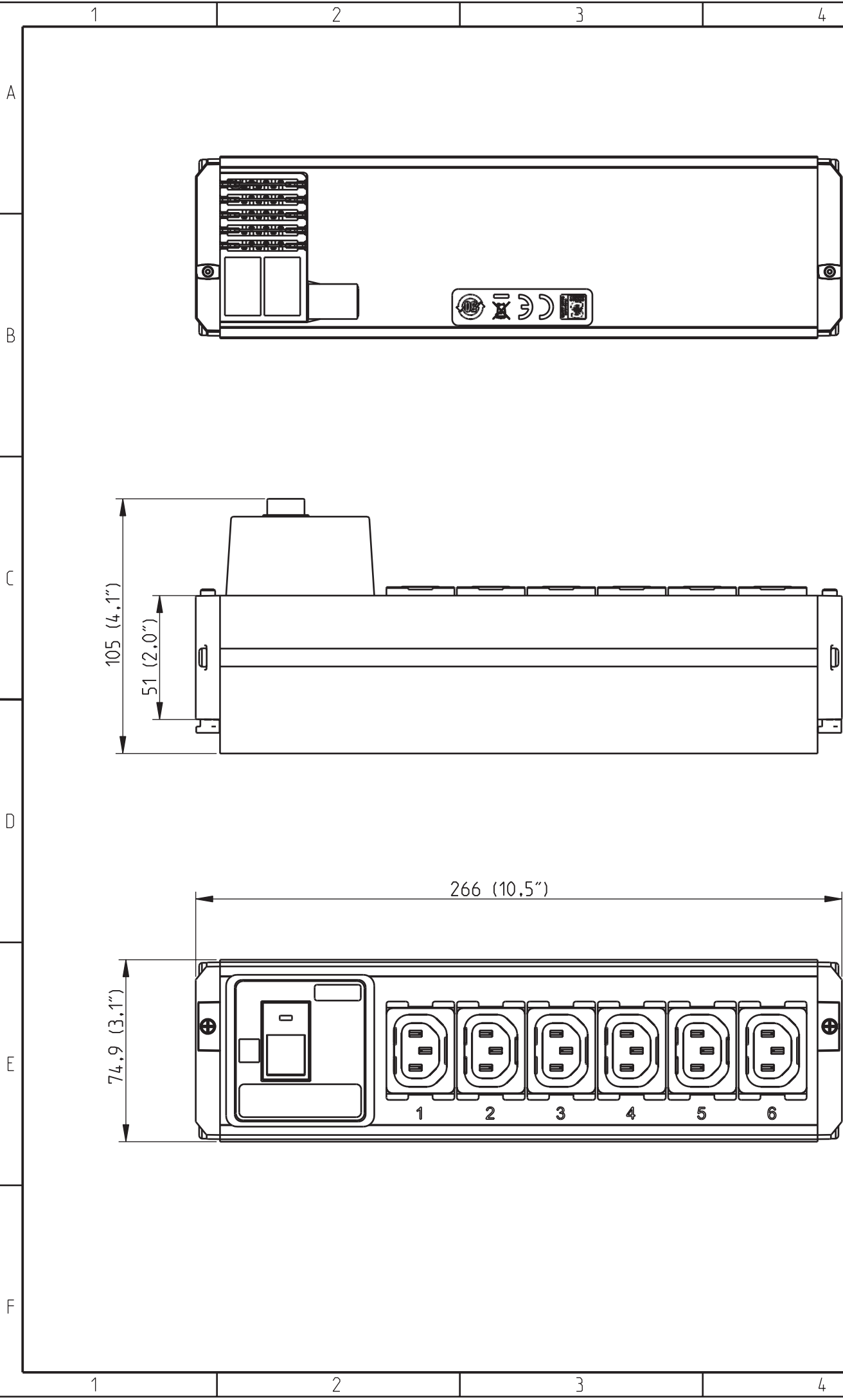


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MPXBRM-EBBC6N1N_SD

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RoHS COMPLIANT

OUTPUT POWER

BRANCH	PHASE	RECEPTACLE TYPE (QUANTITY)	VOLTAGE (V)	MAX. CONTINUOUS AMPS (A)	
				PER RECEPTACLE	PER BRANCH
-	L1	6x C13	200-240	10	20

INPUT POWER

INPUT CORD	INPUT PLUG	WIRE COUNT	FREQUENCY (Hz)	VOLTAGE (V)	RATED AMPS (A)	MAX. CONT. AMPS (A)
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SYSTEM ORIENTED

METERING PARAMETER	MEASUREMENT ACCURACY
VOLTAGE	±1 % + 0,1 VAC
CURRENT	±2 % + 0,01 A FROM 1% TO 10 % OF UNIT RATING, ±1 % FROM > 10 % TO 125 % OF UNIT RATING

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: 266 mm (10.5") W x 74.9 mm (3.1") D x 105 mm (4.1") H
2. UNIT WEIGHT: 0,8 kg / 1,6 lbs
3. SHIPPING DIMENSIONS: 330 mm (13") W x 170 mm (6.7") D x 166 mm (6.5") H
4. SHIPPING WEIGHT: 1.2 kg / 2.6 lbs

 Dimensions in mm				Allgemeintoleranzen General tolerances		Oberfläche Finish		Werkstoff / Material		Gewicht: Weight :	
				2016		Date		Name		Bezeichnung / Description MPX BRM B C13 266 230V L1-N Branch Metered	
		Drawn		05.09.		Racsek					
		Checked		05.09.		Franc					
				Approved				Zeichnungs-Nr. / Drawing no. MPXBRM-EBBC6N1N			
								Maßstab Scale 3:10			
A		18303		02/11/2017		Petrů		Verwendet in / Used in			
Rev.		Change		Date		Name					
Platine:				File:							
				1 / 1							