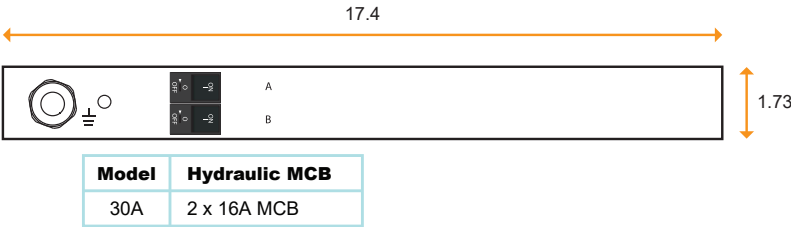
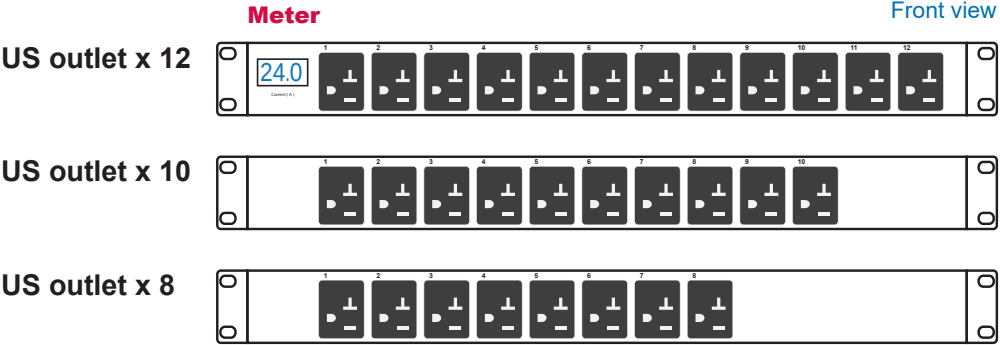


unit : inch



Chassis Color	Code
Black	1
White	2
Red	3
Blue	4
Green	5
Orange	6
Yellow	7
Purple	8

Standard color : Black

30A model 2.6 kVA	US x 12	H12US-30A-MD/CR_L530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 6 Circuit B : US # 7 - 12 Circuit max. Amp. : 12A	30A Inlet NEMA L5-30P  10ft Cordset 3W 10AWG UL SJT
		H12US-30A /CR_L530/3B-1	Basic PDU		
	US x 10	H10US-30A-MD/CR_L530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 5 Circuit B : US # 6 - 10 Circuit max. Amp. : 12A	
		H10US-30A /CR_L530/3B-1	Basic PDU		
	US x 8	H8US-30A-MD/CR_L530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 4 Circuit B : US # 5 - 8 Circuit max. Amp. : 12A	
		H8US-30A /CR_L530/3B-1	Basic PDU		

30A model 2.6 kVA	US x 12	H12US-30A-MD/CR_530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 6 Circuit B : US # 7 - 12 Circuit max. Amp. : 12A	30A Inlet NEMA 5-30P  10ft Cordset 3W 10AWG UL SJT
		H12US-30A /CR_530/3B-1	Basic PDU		
	US x 10	H10US-30A-MD/CR_530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 5 Circuit B : US # 6 - 10 Circuit max. Amp. : 12A	
		H10US-30A /CR_530/3B-1	Basic PDU		
	US x 8	H8US-30A-MD/CR_530/3B-1	MD PDU Local metered	Circuit A : US # 1 - 4 Circuit B : US # 5 - 8 Circuit max. Amp. : 12A	
		H8US-30A /CR_530/3B-1	Basic PDU		

Remark : In accordance with the National Electrical Code (NEC), the branch-circuit amperage has been derated to 80% of its rated capacity for continuous loads.



Specification	Meter Features	MD PDU	Basic PDU	Safety Certificates
Operating Temperature : -5 to 60 °C Storage Temperature : -25 to 65 °C Operating Altitude : 0 to 2,000 m Storage Altitude : 0 to 15,000 m Humidity (non-condensing) : 8 to 95% RH Chassis Material / Color : Steel / Black Product Dimension : 17.4W x 4.7D x 1.73H (inch) Packing Dimension : 20.7W x 9.1D x 3.1H (inch) Net / Gross Weight : 7.77 lb / 8.47 lb	 Current Local Display : 3-digit LED ammeter measuring input load current Measurement : Current (A) Accuracy : ± (3% of the reading + 5 digits) RMS	✓ ✓ ✓	✗ ✗ ✗	CB : IEC 62368-1:2018 UL-US : UL 62368-1, 3rd Ed, 2021-10-22 UL-CA : CAN/ CSA C22.2 No. 62368-1:19, 3rd Ed, 2021-10-22 EMC Certificates FCC : FCC 47 CFR Part 15 Subpart B Environment : RoHS, Reach & WEEE