

Drawing & Specification

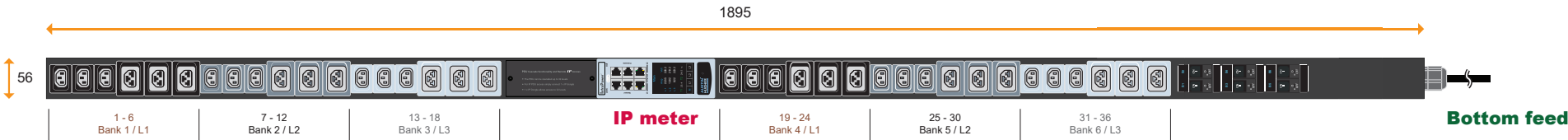
16 Apr 2025 Version : V1

3-Phase IP PDU - Circuit & outlet monitoring

400V 32A : Slide-lock C13 x 18 + Combo C13/C19 x 18

InfraPower®

unit : mm



32A model	VP18L13/18X19-32A-Zi/ CR _EN/2 B -1	16A MCB x 6	2M Cordset 5W 4.0mm sq. H05V V-F	 IEC 60309 Inlet 3P+N+E 6hr 32A
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- Bank 1 / L1 : 16A max., C13 # 1 - 3 + C13/C19 # 4 - 6
Bank 2 / L2 : 16A max., C13 # 7 - 9 + C13/C19 # 10 - 12
Bank 3 / L3 : 16A max., C13 # 13 - 15 + C13/C19 # 16 - 18
- Bank 4 / L1 : 16A max., C13 # 19 - 21 + C13/C19 # 22 - 24
Bank 5 / L2 : 16A max., C13 # 25 - 27 + C13/C19 # 28 - 30
Bank 6 / L3 : 16A max., C13 # 31 - 33 + C13/C19 # 34 - 36

Slide Lock Outlet
Worldwide Patented

C13

C13/C19

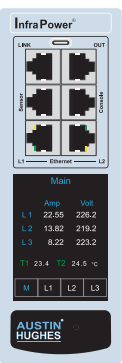




Black Grey White



Specification		
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	:	56W x 68D x 1895H (mm)
Packing Dimension (2-in-1)	:	110W x 268D x 2168H (mm)
Net / Gross Weight	:	12.72 kg / 14.12 kg

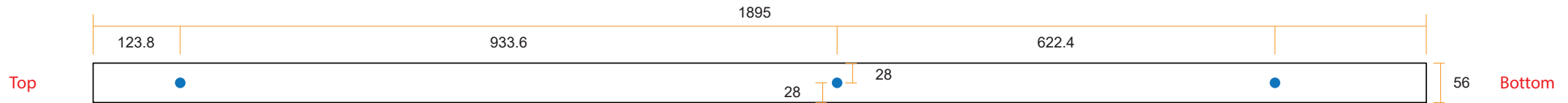
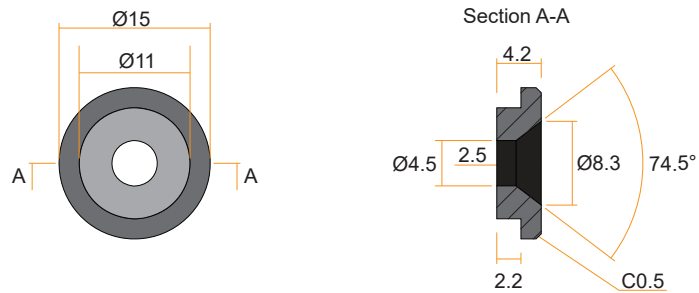
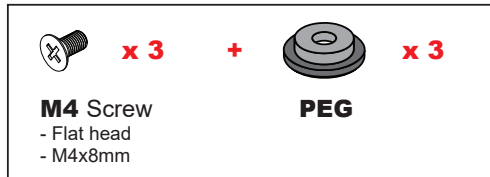


Meter Features	
Local Display	: Field replaceable 2.8" color LCD with touchscreen
Bank Measurement	: Current (A), Energy (kWh), Voltage (V) & Power factor
Outlet Measurement	: Current (A), Energy (kWh)
Accuracy	: ±1% Billing-grade
IP Access	: Embedded dual LAN IP Dual LAN Network Failover Gigabit Ethernet standard Enterprise IP Authentication, LDAPv3 / LDAPS, Active Directory®, RADIUS protocol
Cascade	: Up to 32 PDU under single IP address
SNMP	: V2 / V3 & GUI
Console port x 1	: PDU configuration
USB-C port x 1	: Support Wi-Fi, firmware update, backup power for meter
Sensor Port x 1	: Temp. Sensor / Temp. + Humid. Sensor / Door Sensor

EMC Certificates	
FCC	: FCC 47 CFR Part 15 Subpart B, ICES-003 Issue 7
CE / EMC	: EN55032:2015/A11:2020 EN IEC 61000-3-2:2019/A1:2021 EN61000-3-3:2013/A2:2021 EN55035:2017/A11:2020
Safety Certificates	
CE/ LVD	: EN 62368-1:2014, EN 62368-1:2014/A11:2017
CB	: IEC 62368-1:2014
UKCA	: BS EN 62368-1:2014+A11: 2017
UL-US	: UL 62368-1, 2nd Ed., Issue Date: 2014-12-01
UL-CA	: CSA C22.2 No. 62368-1-14, 2nd Ed., Issue Date: 2014-12-01
Environment	: RoHS, Reach & WEEE

Mounting kit & Diagram

VMS Mounting Button



Unit : mm
1 inch = 25.4 mm

VMB Mounting Bracket

