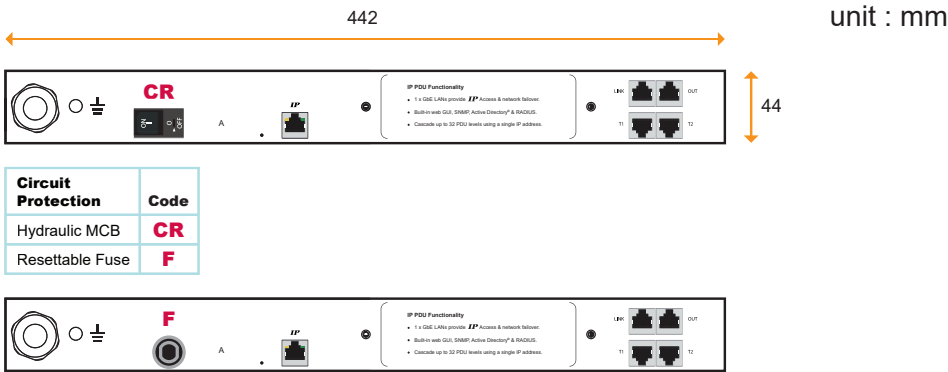
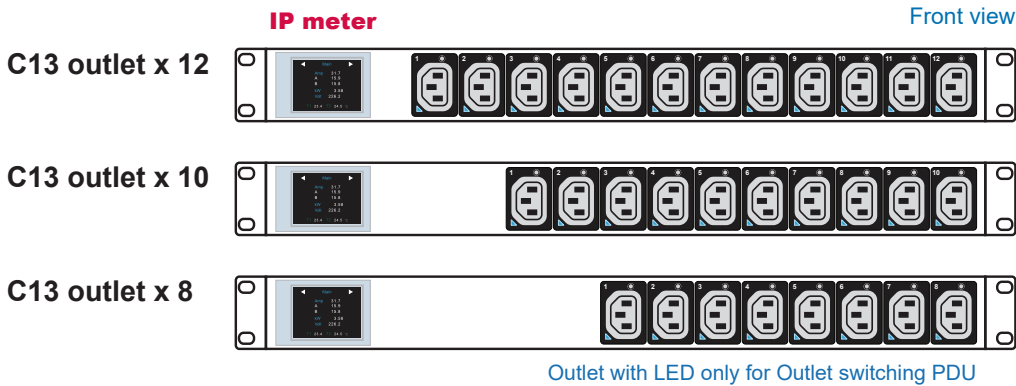




Chassis Color	Code
Black	1
White	2
Red	3
Blue	4
Green	5
Orange	6
Yellow	7
Purple	8

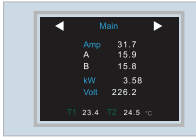
Standard color : Black

C13 x 12	H12C13-16A-ZSi/CR_EN/3B-1 H12C13-16A-ZS /CR_EN/3B-1 H12C13-16A-Zi /CR_EN/3B-1 H12C13-16A-Z /CR_EN/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-12	16A Inlet IEC 60309 2P+E
C13 x 10	H10C13-16A-ZSi/CR_EN/3B-1 H10C13-16A-ZS /CR_EN/3B-1 H10C13-16A-Zi /CR_EN/3B-1 H10C13-16A-Z /CR_EN/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-10	3M Cordset 3W 1.5mm sq. H05V V-F
C13 x 8	H8C13-16A-ZSi/CR_EN/3B-1 H8C13-16A-ZS /CR_EN/3B-1 H8C13-16A-Zi /CR_EN/3B-1 H8C13-16A-Z /CR_EN/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-8	

C13 x 12	H12C13-16A-ZSi/CR_C20/3B-1 H12C13-16A-ZS /CR_C20/3B-1 H12C13-16A-Zi /CR_C20/3B-1 H12C13-16A-Z /CR_C20/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-12	16A Inlet IEC320 C20
C13 x 10	H10C13-16A-ZSi/CR_C20/3B-1 H10C13-16A-ZS /CR_C20/3B-1 H10C13-16A-Zi /CR_C20/3B-1 H10C13-16A-Z /CR_C20/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-10	3M Cordset 3W 1.5mm sq. H05V V-F
C13 x 8	H8C13-16A-ZSi/CR_C20/3B-1 H8C13-16A-ZS /CR_C20/3B-1 H8C13-16A-Zi /CR_C20/3B-1 H8C13-16A-Z /CR_C20/3B-1	ZSi PDU Outlet switching & monitoring ZS PDU Outlet switching Zi PDU Outlet monitoring Z PDU Circuit monitoring	Circuit : 16A max., C13 #1-8	

*** 20A / 10A PDU models available upon request



Specification	Meter Features	ZSi PDU	ZS PDU	Zi PDU	Z 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	 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) (Zi & ZSi only) Outlet Control : Outlet Switch ON / OFF (ZS & ZSi only) Accuracy : ±0.5% Billing-grade IP Access : Embedded Gigabit LAN IP Enterprise IP Authentication, LDAPv3 / LDAPS Active Directory®, RADIUS, 802.1x Protocol : SNMP V2 V3, Web GUI, Modbus/TCP, RestAPI, LUA Cascade : Up to 32 PDU under single IP address Sensor Port x 1 : Temp. Sensor / Temp. + Humid. Sensor / Door Sensor	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✗ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✗ ✗ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✗ ✗ ✓ ✓ ✓ ✓ ✓ ✓ ✓	CB : IEC 62368-1:2018 CE / LVD : EN IEC 62368-1:2020 EN IEC 62368-1:2020/A11:2020 UKCA : BS EN IEC 62368-1:2020, BS EN IEC 62368-1:2020+A11:2020 EMC Certificates CE / EMC : EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN61000-3-3:2013+A1:2019+A2:2021 Environment : RoHS, Reach & WEEE