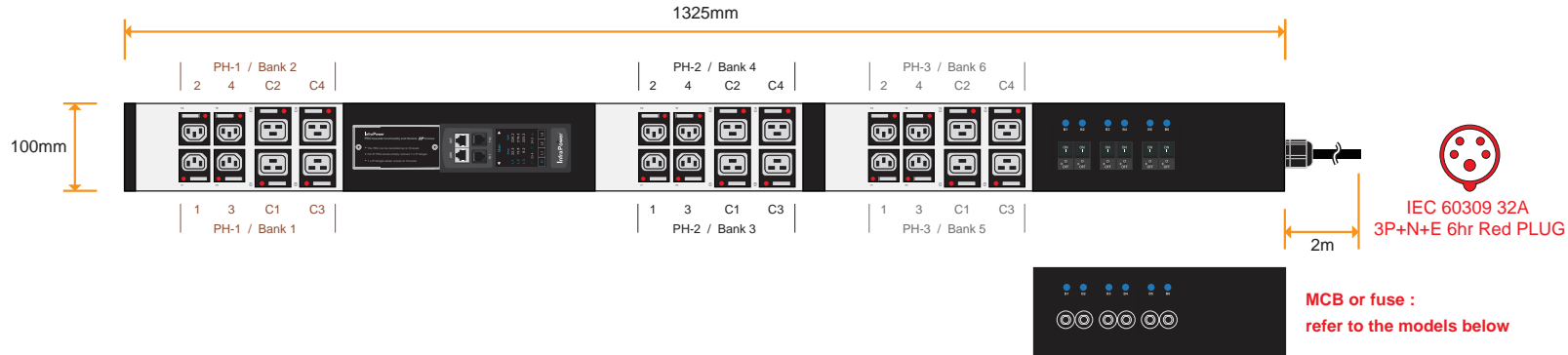


3-Phase 400V 32A individual fused switched PDU : C13 x 12 + C19 x 12



| 32A model : | Fuse | MCB |
|------------------------------------|------|-----|
| VP12C13/12C19-32A-WS/GF/F_EN/2B-2 | 6 | - |
| VP12C13/12C19-32A-WS/GF/CR_EN/2B-2 | - | 6 |

- Input Rating : 32A, 400V
- Inlet : 32A IEC60309 3P+N+E 6hr Red plug
- Cordset : 5-wire 2 meter 4mm sq. H07RN-F cordset
- Protection : 16A resettable fuse or 16A single pole hydraulic MCB x 6
- Bank Details :
 - PH-1 < Bank 1 >** Output 16A max. C 13 # 1-3 (odd) + C 19 # C1, C3
 - < Bank 2 >** Output 16A max. C 13 # 2-4 (even) + C 19 # C2, C4
 - PH-2 < Bank 3 >** Output 16A max. C 13 # 1-3 (odd) + C 19 # C1, C3
 - < Bank 4 >** Output 16A max. C 13 # 2-4 (even) + C 19 # C2, C4
 - PH-3 < Bank 5 >** Output 16A max. C 13 # 1-3 (odd) + C 19 # C1, C3
 - < Bank 6 >** Output 16A max. C 13 # 2-4 (even) + C 19 # C2, C4

Three phase switched PDU

Outlet : 10A Rated IEC320 C13 with 5A individual fuse x 12
16A Rated IEC320 C19 with 5A individual fuse x 12

Meter Features (WS Switched PDU)

- Local Display : Field replaceable 2.8" color LCD with touchscreen
- Bank Measurement : Voltage (V), Current (A), energy (kWh) & power factor
- Outlet Control : Outlet Switch ON / OFF
- Accuracy : ±1% true RMS
- IP Access : via IP dongle, one IP Access up to 16 PDU Levels
- Cascade : Up to 16 PDU under single IP address via IP dongle
- SNMP : via IP dongle
- Sensor Port x 2 : Temp. Sensor / Temp. + Humid. Sensor

- EMC Compliance : FCC & CE certified
- Safety Compliance : CE / LVD certified
- Environment Compliance : RoHS2 & REACH

- 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 : 8 to 95% RH, non-condensing

- Dimension : 100 (W) x 90 (D) x 1325 (H) mm
- Material : Steel
- Color : White (outlet bracket)
Black (chassis)



The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.

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