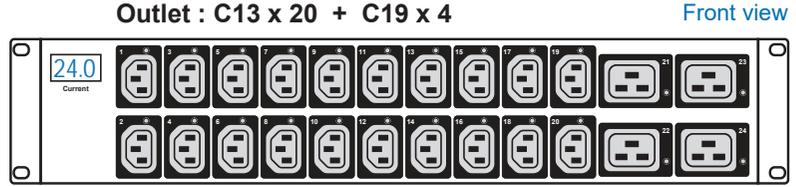
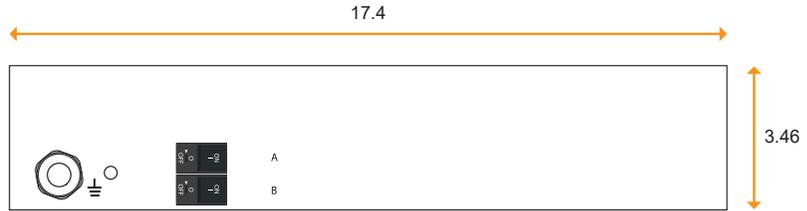
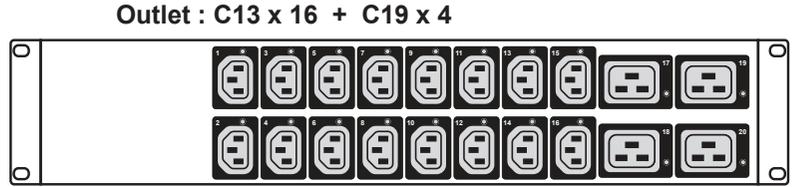


unit : inch



Meter



| Model | Hydraulic MCB |
|-------|---------------|
| 30A | 2 x 16A MCB |

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

Standard color: Black

| 30A model | 5.0 kVA | C13 x 20 | | C19 x 4 | | Circuit A : # 1 - 23 (odd) Circuit B : # 2 - 24 (even) Circuit max. Amp. : 12A | 30A Inlet NEMA L6-30P 10ft Cordset 3W 10AWG UL SJT |
|-----------|---------|---------------------------------|----------------------|-------------------------------|-----------|--|---|
| | | H20C13/4C19-30A-MD/CR_L630/3B-1 | MD PDU Local metered | H20C13/4C19-30A /CR_L630/3B-1 | Basic PDU | | |
| 30A model | 5.0 kVA | C13 x 16 | | C19 x 4 | | Circuit A : # 1 - 19 (odd) Circuit B : # 2 - 20 (even) Circuit max. Amp. : 12A | |
| | | H16C13/4C19-30A-MD/CR_L630/3B-1 | MD PDU Local metered | H16C13/4C19-30A /CR_L630/3B-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 | |
|---------------------------|-------------------------------|
| 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 3.46H (inch) |
| Packing Dimension | : 20.7W x 9.1D x 5.1H (inch) |
| Net / Gross Weight | : 8.39 lb / 9.12 lb |

| Meter Features | MD PDU | Basic PDU |
|--|-------------|-------------|
| Local Display : 3-digit LED ammeter measuring input load current Measurement : Current (A) Accuracy : ± (3% of the reading + 5 digits) RMS | ✓ ✓ ✓ | ✗ ✗ ✗ |

| Safety Certificates | |
|----------------------------------|---|
| 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 | |