PS-R-CNTRL



PowerShift® Rack and Module, accommodates up to 12 modules (2 separate circuits each for a total capacity of 12 RRU's with redundancy when all 12 modules are installed), includes controller Pulsar-Ede-C2

- Reduced capital/operating expenditures
- Engineering flexibility
- Future-ready design

Product Classification

Product Type Shelf

Product Brand PowerShift®

Product Series V2

General Specifications

Application Mounts PowerShift® modules

Color Silver metallic

Rack Type EIA 19 in

Rack Units 3

Shelf Movement Fixed

Dimensions

 Height
 133.35 mm | 5.25 in

 Width
 482.6 mm | 19 in

 Depth
 467.36 mm | 18.4 in

Packaging and Weights

Packaging quantity 1

Weight, net 13.154 kg | 29 lb

Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system



PS-R-CNTRL

Included Products

PULSAR-EDGE-C2

 PowerShift® High Power Pulsar Edge Controller with C2 software (included with shelf)

PULSAR-EDGE-C2



PowerShift® High Power Pulsar Edge Controller with C2 software (included with shelf)

Product Classification

Product Type Module

Product Brand PowerShift®

Product Series V2

General Specifications

Backplane Interfaces 10/100 Base-T Ethernet | One Galaxy Protocol (GP) RS485 bus

Front Panel Display Interface to shelf mounted interactive display

Dimensions

 Height
 41.402 mm | 1.63 in

 Width
 18.288 mm | 0.72 in

 Depth
 345.44 mm | 13.6 in

Electrical Specifications

Electrical Safety Standard UL60950-UL/cUL with CB report

Environmental Specifications

Relative Humidity 95%, non-condensing

Ambient Temperature -40 °C | -40 °F | 65 °C | 149 °F

Mean Time Between Failures (MTBF) at Temperature 300,000 h @ 25 °C

Packaging and Weights

Packaging quantity

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

ANDREW® an Amphenol company

PULSAR-EDGE-C2

REACH-SVHC Compliant as per SVHC revision on www.andrew.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant

