



PR 63

POWER RACK



Description

The Power Rack PR-63 features the PD 63 A-419 power distribution with a 63 A Cekon power input with 5 m fixed cable. The three-phase power is distributed in a 32 A Cekon output, 4 x LKS19 output, 6 x Powercon output, 1 Powercon auxiliary output to power the CR 16-ND Control Rack. All outputs are equipped with individual RCBOs (Residual Current-operated Circuit-Breaker with Overcurrent protection) for maximum reliability. In case of damage, only the faulty output is missed while the rest of the system continues to function.

Features

- › 63 Ampere Cekon power input with 5 m cable
- › 32 Cekon outputs
- › 4 x LKS 19 outputs
- › 6 x Powercon outputs + 1 Powercon auxiliary output
- › 24 x individual power line RCBOs
- › 32 Ampere and Auxiliary individual front RCBOs
- › Tour Grade flight case construction

Part Number

12100006 PR 63

90-240 V

EAN 8024530014001



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POWER RACK

| | TECHNICAL SPECIFICATIONS | |
|-------------------------------|---------------------------------|--------------------------------|
| General specifications | Power Input Connectors | 63 Ampere Cekon with 5 m Cable |
| | Outuputs Connector | 32 Cekon, 4 x LKS 19 |
| | Powercon Outputs | 6 + 1 Auxiliary |
| | Individual Power line RCBOs | 24 |
| Standard compliance | Safety agency | CE compliant |
| Size / Weight | Weight | 65.8 kg / 145.06 lbs |