

49BM6DDP

6 socket power strip with a residual
current circuit breaker

DESCRIPTION

This power strip has a residual current circuit breaker circuit protected by a plastic cover.

- 6 UTE 2-pole + earth 10/16A 250V sockets with shutters.
- 2m long H05-VVF 3G1.5² type power cable + standardized VDE type socket.



ADVANTAGES

- Anodized aluminum profile
- Rackable in all types of 19" cabinets
- Protected by a residual current circuit breaker



CONSTRUCTION & TECHNICAL PERFORMANCE

Color	Deep Black RAL 9005
Number of PDU outlets	6
With switch	No
Inch Format	19"
Dimensions (W x D x h)	44,45 x 483 x 45 mm
Material Type	Aluminium

ELECTRICAL CHARACTERISTICS

Residual Current Circuit Breaker	Disjoncteur 30mA - 16A/250V - EN61008-1
PDU Supply Voltage (V)	240

ENVIRONMENTAL CHARACTERISTIC

CE compliance	Conformité CE et NFC 61-303
RoHS Compliance	Conforme RoHS
Standards	Conformité CE et NFC 61-303

ADDITIONAL INFORMATION

Product Packaging	cardboard of 1
Weight (Kg)	1.2