Rozdzielnica SLIM z okienkiem na zabezpieczenia

Budowa symbolu zamówieniowego

ROS-SLIM\X ☐

Nr wykonania rozdzielnicy

1600A, 1601A, 1602A, 1603A, 3200A
3201A, 1600AS, 1601AS, 1602AS, 1603AS
3200AS, 3201AS

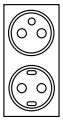
Budowa rozdzielnic

Gniazdo IEN 1643

Gniazdo IEN 1653

Gniazdo IEN 3243

Gniazdo IEN 3253


Gniazdo VZ 16 lub VZ 16S

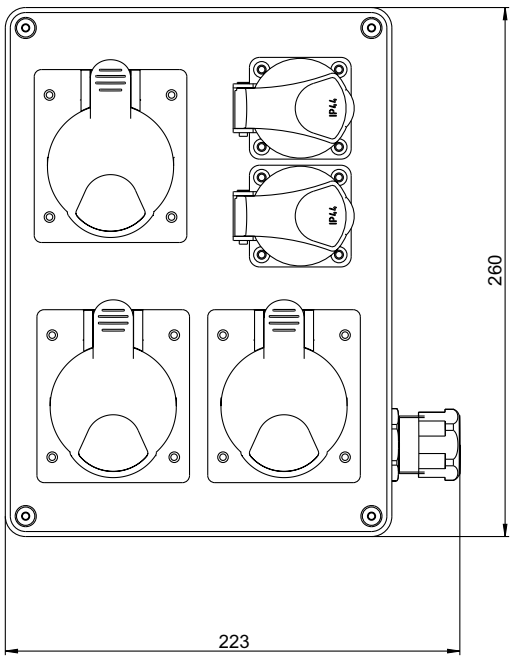
Opis produktu

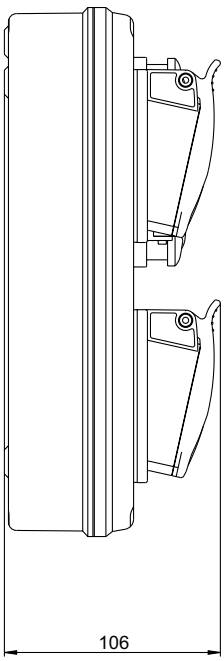
Rozdzielnice ROS typu SLIM charakteryzują się prosą i ergonomiczną budową. Przeznaczone są do podłączania urządzeń jedno- i trójfazowych. Rozdzielnice są zgodne z wymaganianiami norm: EN 60309-1 i EN 60309-2. Przystosowane są do podłączenia kabla zasilającego o maksymalnym przekroju 5x4 mm^2.

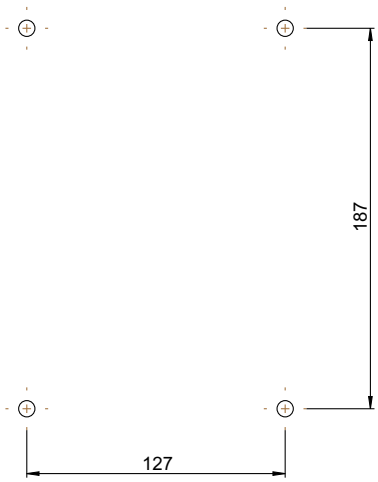
Dane techniczne

Napięcie znamionowe	250/400 V, (50 Hz)
Prąd znamionowy $I_n = I_u$	16/32 A
Stopień ochrony	IP44
Przekrój przewodów przyłączeniowych	maks. 4 mm^2
Stopień ochrony przed uderzeniem	IK10

Wymiary

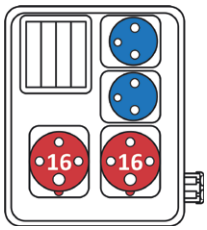






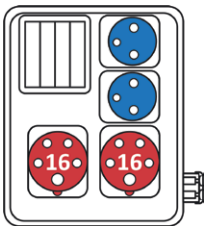
Rozdzielnice ROS-SLIM

Wykonania



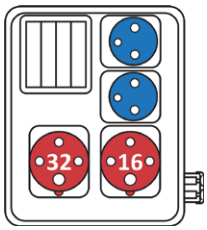
ROS-SLIM X1600A

1600A



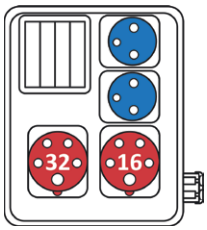
ROS-SLIM X1601A

1601A



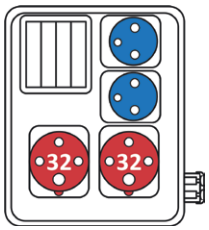
ROS-SLIM X1602A

1602A



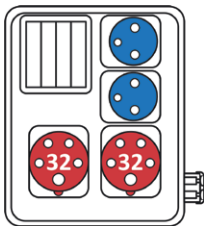
ROS-SLIM X1603A

1603A



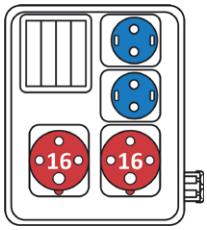
ROS-SLIM X3200A

3200A



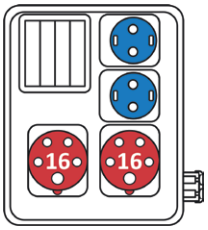
ROS-SLIM X3201A

3201A



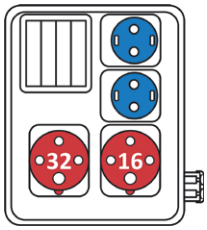
ROS-SLIM X1600AS

1600AS



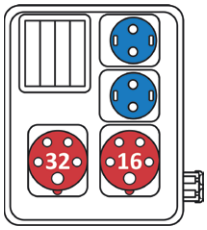
ROS-SLIM X1601AS

1601AS



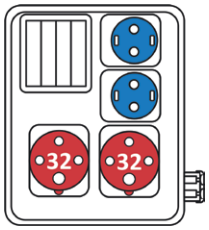
ROS-SLIM X1602AS

1602AS



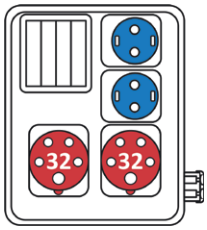
ROS-SLIM X1603AS

1603AS



ROS-SLIM X3200AS

3200AS



ROS-SLIM X3201AS

3201AS