

Data Sheet for Article: WSAIE4040P

WSA Modular chassis 2-rows each 17MW, for H=400 W=400mm

swivelling, suitable for WSA4040210



SCHRACK-Info

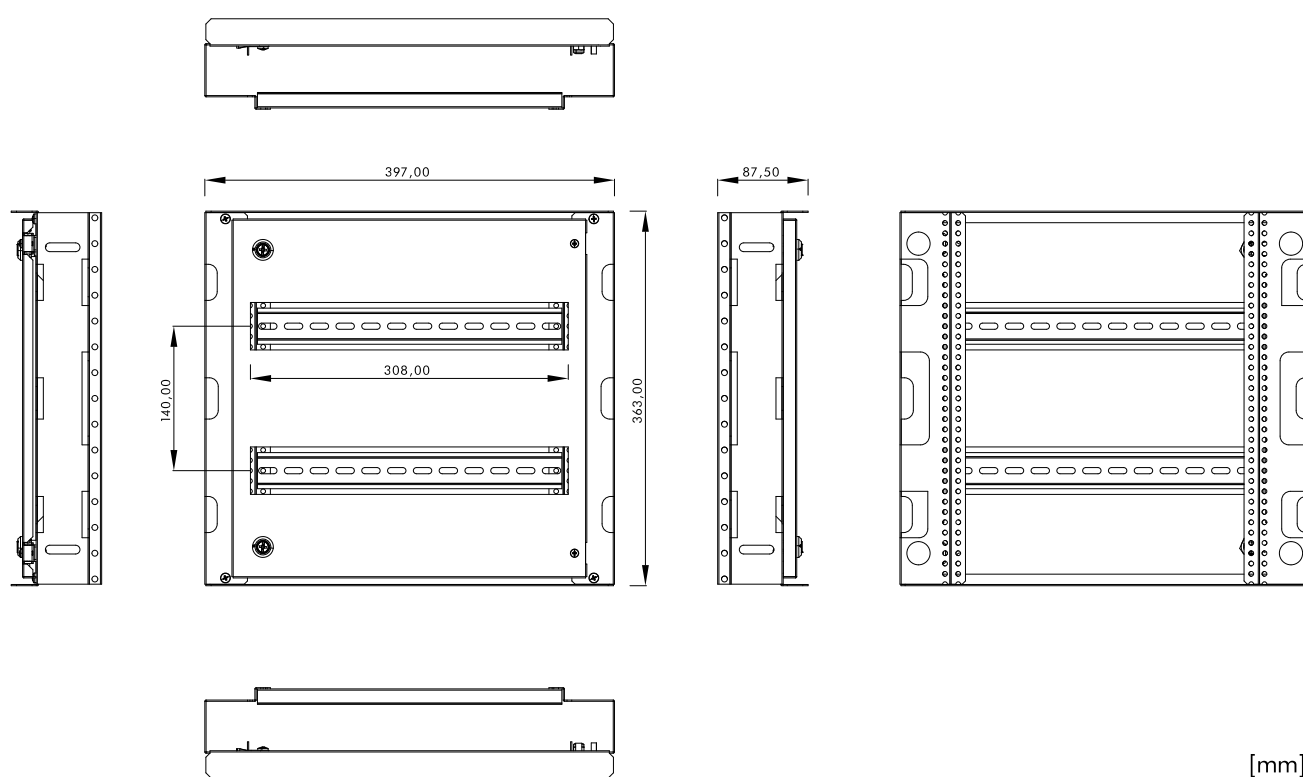
- For installation of modular devices on DIN-rails
- The distance between the DIN-rails (centre-centre) is:
 - 120mm at WSAIE6040P, WSAIE7050P, WSAIE8060P, WSAIE1080P and WSAIE1280P
 - 130mm at WSAIE5040P, WSAIE1060P and WSAIE1260P
 - 140mm at WSAIE4030P and WSAIE4040P
- The usable depth between the front cover of the WSAIE modular chassis and the WSA enclosure door is 32.5mm
- Material thickness: 1.2mm
- Degree of protection: IP3XD according to IEC 60529
- Color: RAL 7035 (Light grey)
- Supply includes:
 - 1 Piece of front door with 45mm cutouts
 - 2 Pieces of vertical profiles
 - 2 Pieces of closures (top/bottom)
 - DIN-rails
 - Mounting material

Technical Data

Technical Data - continued

Net width (mm)	400,00
Net height (mm)	400,00
Netto depth (mm)	61,00
Net weight (kg)	3,30
Colour	RAL 7035 (Light grey)

Dimensioned drawing: WSA Modular chassis 2-rows each 17MW, for H=400 W=400mm



DESCRIPTION	Order No.
WSA Modular chassis 2-rows each 17MW, for H=400 W=400mm swivelling, suitable for WSA4040210	WSAIE4040P