

## Modular Chassis



WSTIE8060P



Mounting Example

## Schrack-Info

- For installation of modular devices on DIN-rails
- The distance between the DIN-rails (centre-centre) is:
  - 120 mm at WSTIE5040P,
  - 130 mm at WSTIE7050P,
  - 140 mm at WSTIE6040P, WSTIE6060P, WSTIE8060P, WSTIE1060P and WSTIE1080P
- The usable depth between the front cover of the WSTIE modular chassis and the WST enclosure door is 40 mm
- Material: 1 mm sheet steel
- Color: RAL7035 (Light grey)
- PU: Each 1 piece modular chassis, consisting of front door with 45 mm cutouts, DIN-rails and mounting material

DESCRIPTION	AVAILABLE	ORDER NO.
Modular chassis 3-rows each 14 MW, with DIN-rails, for WST with H=500 W=400 mm		<b>WSTIE5040P</b>
Modular chassis 3-rows each 14 MW, with DIN-rails, for WST with H=600 W=400 mm		<b>WSTIE6040P</b>
Modular chassis 3-rows each 25 MW, with DIN-rails, for WST with H=600 W=600 mm		<b>WSTIE6060P</b>
Modular chassis 4-rows each 19 MW, with DIN-rails, for WST with H=700 W=500 mm		<b>WSTIE7050P</b>
Modular chassis 4-rows each 25 MW, with DIN-rails, for WST with H=800 W=600 mm		<b>WSTIE8060P</b>
Modular chassis 5-rows each 25 MW, with DIN-rails, for WST with H=1000 W=600 mm		<b>WSTIE1060P</b>
Modular chassis 5-rows each 36 MW, with DIN-rails, for WST with H=1000 W=800 mm		<b>WSTIE1080P</b>

