Incoming-/Outgoing Fields for MCCB's IP31





With Side Cover IL920001



Schrack-Info

- General: Type-tested Modul 2000TT incoming-/outgoing fields for MCCB's up to 1600 A in 3- and 4-pole versions
- Material: Corpus: 1.5 mm galvanised sheet steel. Doors: 1.5 mm sheet steel
- Door: Made of sheet steel and equipped with M8 threaded bolts for earthing. Enclosures in widths 602 mm and 822 mm are single door

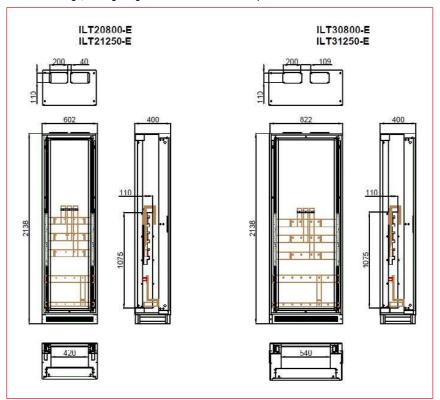
The door is mounted on three double-sided hinges for right-hand opening (= hinged right)

- Lock: Three-point rod lock with swing handle (without lock insert), does not slide inward. The standard lock can be exchanged for profile half cylinders (DIN cylinders) from the range of accessories
- Roof: Two cut-outs for cable entries (for more details see dimension drawings)
 Gland plates from our accessories are required for completion (see page 28)
- Side cut-out: Contacting possibility for the main busbar. 1 PU (= 2 pieces) side covers IL920001 per enclosure is necessary
- Baying kit: A baying kit for baying a second Modul 2000TT enclosure is included
- · Plinth: 100 mm high with cable entry options on the sides. Optionally it is possible to stack two 100 mm high plinths on top of each other
- **Degree of protection**: Standard IP31 up to 1250 A, without door it's possible up to 1600 A, with corresponding components from our accessories (exhaust filter, gland plates and plinths) IP54 is possible up to 1250 A
- Impact resistance: IK10
- Finish: Textured powder coating
- Color: RAL7035 (Light grey)
- Delivery includes:
 - Enclosure with plinth
 - Door with earthing studs
 - Main busbar system
 - Copper (Cu) bus bar system for MCCB's
 - Transparent polycarbonate covers
 - Transport connection for main busbar system
 - Baying kit for one more enclosure
 - Mounting plates for MCCB's

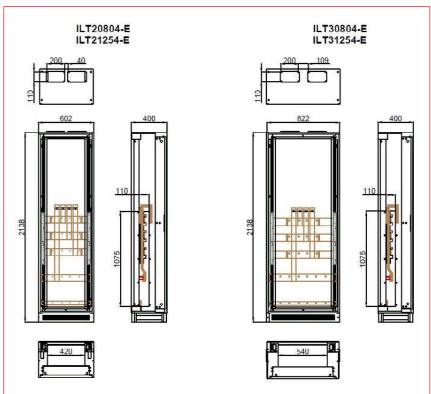
Delivered on an Euro-pallet



- Incoming-/Outgoing Fields for MCCB's IP31
- Incoming-/Outgoing Fields for MCCB's 3-pole



■ Incoming-/Outgoing Fields for MCCB's 4-pole



Modul 2000TT Partially Manufactured Switchgear and Controlgear Assembly Systems

■ Incoming-/Outgoing Fields for MCCB's IP31

DESCRIPTION	AVAILABLE	ORDER NO.
Incoming-/Outgoing Fields IP31, 800 A, 3-pole		
MCCB field 602 mm wide, 50x10 mm busbar system	300 0 0 0	ILT20800-E
MCCB field 822 mm wide, 50x10 mm busbar system	333 3-5	ILT30800-E
Incoming-/Outgoing Fields IP31, 1250/1600 A, 3-pole		
MCCB field 602 mm wide, 80x10 mm busbar system	333 3-3	ILT21250-E
MCCB field 822 mm wide, 80x10 mm busbar system	300 0-0	ILT31250-E
Incoming-/Outgoing Fields IP31, 800 A, 4-pole		
MCCB field 602 mm wide, 50x10 mm busbar system		ILT20804-E
MCCB field 822 mm wide, 50x10 mm busbar system		ILT30804-E
Incoming-/Outgoing Fields IP31, 1250/1600 A, 4-pole		
MCCB field 602 mm wide, 80x10 mm busbar system		ILT21254-E
MCCB field 822 mm wide, 80x10 mm busbar system		ILT31254-E
Necessary Accessory		
Side covers for Modul 2000TT (PU=2 pcs.)	222 0= 0s 3:w00 3	IL920001