

Date tehnice pentru produs: ILT20804-E

Celulă cu MC4, 602mm, 800A, 4poli, 50x10 cupru



SCHRACK-Info

- **General** : Type-tested Modul 2000TT incoming-/outgoing fields for MCCB's up to 1600A in 3- and 4-pole versions
- **Material** :
 - Corpus: 1.5mm galvanised sheet steel
 - Doors: 1.5mm sheet steel
- **Door** :
 - Made of sheet steel and equipped with M8 threaded bolts for earthing. Enclosures in widths 602mm and 822mm are single door versions
 - 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
 - Gland plates from our accessories are required for completion
- **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** : 100mm high with cable entry options on the sides. Optionally it is possible to stack two 100mm high plinths on top of each other
- **Protection class** : I
- **Degree of protection** : Standard IP31 up to 1250A, without door it's possible up to 1600A, with corresponding components from our accessories (exhaust filter, gland plates and plinths) IP54 is possible up to 1250A

- **Impact resistance** : IK10
- **Finish** : Textured powder coating
- **Color** : RAL 7035 (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



Fișe tehnice

Lățime netă (mm)	602,00
Înălțime (mm)	2.140,00
Adâncime netă (mm)	400,00
Temperatura minimă a mediului ambiant (°C)	-5
Temperatura maximă a mediului ambiant (°C)	40
grad de protecție	IP31
Material	tablă de oțel
Culoare	RAL7035
Lățime (mm)	602
Înălțime (mm)	2138
Adâncime (mm)	400
disipare (W)	-708,00
LxÎxA mm	602x2140x400

Tabel articole

Descriere	Cod comandă
Celulă cu MC4, 602mm, 800A, 4poli, 50x10 cupru	ILT20804-E
Accesorii necesare	
Plăci laterale pentru Modul 2000TT (2 buc.)	IL920001
Cable entry gland plate (blind), IP66	IL958001-A
Cable entry gland plate, IP55, 9xØ3-20, 1xØ3-40, 2xØ3-70mm	IL958007-A

Tabel articole

Descriere	Cod comandă
Accesorii necesare	
Cable entry gland plate, 4xM16, 6xM25/16, 8xM32/20	IL958002-A
Cable entry gland plate 2xM20, 8xM25/16, 4xM32/20, 1xM50/32 IP66	IL958003-A
Cable entry gland plate 2xM16, 12xM20, 2xM40/25, 2xM50/32 IP66	IL958004-A
Cable entry gland plate, IP66, 24xM16, 13xM20	IL958005-A
Cable entry gland plate, IP55, 44xØ3-14, 3xØ3-21, 2xØ3-30mm foam-elastic	IL958006-A
Accesorii opționale	
Set plăci frontale 2-42K complet, tablă de oțel, MCCB pentru MCCB	ILTEK242
Înteruptor compact tip VE 4p 800A 50kA	MC480243
Transformator de curent 600/5A, 60x10, clasă 0,5	MG956060-A
Transformator de curent 800/5A 50*30/60*10mm, clasa 0,5	MG956080-A
Curent primar 800A, grad de protecție IP00 terminals, IP20 with terminal cover, Clasă 0,5	MGF39000
Analizor de rețea NA96, 96x96mm, aparat de bază	IU001906
Insert (butuc) semi-cilindric pt cheie doi pini 5mm, L=40mm	IUKNE450
Filtru de ieșire 252x252x38mm, IP54	IL957200
Segment frontal soclu 2A ventilat	IL090140
Side panels 400mm (1 pair) ventilated inklusive Schrauben, Ausschnitt 290x50mm	ILT56218-E
Placă frontală 2B18, tablă de oțel cu decupare pentru MCCB	ASDRA400
Suport documentație, autoadeziv, A4	ACLE9301
Urechi de ridicare M12 pt. dulapuri AC și KC 1 Set=4 piese	