## Miniature circuit breaker (MCB), 25 A, 3p, characteristic: C



Part no. EMCH325 EMCH325

| Product name   | Eaton Moeller series xPole UK - EM.H MCB               |
|--|--|
| Part no.   | EMCH325  |
| EAN  | 5019586122476  |
| Product Length/Depth   | 85 millimetre  |
| Product height Product height                                | 73 millimetre  |
| Product width  | 52.5 millimetre  |
| Product weight Product weight                                | 0.349 kilogram   |
| Compliances  | RoHS conform   |
| Product Tradename  | xPole UK - EM.H  |
| Product Type   | мсв  |
| Product Sub Type   | None   |
|  |  |
| Ambient operating temperature - max                          | 75 °C  |
| Ambient operating temperature - min                          | -25 °C   |
| Amperage Rating  | 25 A   |
| Application  | Switchgear for residential and commercial applications |
| Built-in depth   | 70.5 mm  |
| Connectable conductor cross section (multi-wired) - max      | 25 mm <sup>2</sup>                                     |
| Connectable conductor cross section (multi-wired) - min      | 1 mm²  |
| Connectable conductor cross section (solid-core) - max       | 25 mm <sup>2</sup>                                     |
| Connectable conductor cross section (solid-core) - min       | 1 mm <sup>2</sup>                                      |
| Current limiting class                                       | 3  |
| Degree of protection   | IP20   |
| Features   | Additional equipment possible                          |
| Frequency rating - max                                       | 60 Hz  |
| Frequency rating - min                                       | 50 Hz  |
| Number of poles  | Three-pole   |
| Number of poles (protected)                                  | 3  |
| Number of poles (total)                                      | 3  |
| Overvoltage category   | III  |
| Pollution degree   | 2  |
| Rated impulse withstand voltage (Uimp)                       | 4 kV   |
| Rated insulation voltage (Ui)                                | 440 V  |
| Rated operational voltage (Ue) - max                         | 400 V  |
| Rated short-circuit breaking capacity (EN 60898) at 230 V    | 10 kA  |
| Rated short-circuit breaking capacity (EN 60898) at 400 V    | 10 kA  |
| Rated short-circuit breaking capacity (IEC 60947-2) at 230 V | 15 kA  |
| Rated short-circuit breaking capacity (IEC 60947-2) at 400 V | 15 kA  |
| Rated switching capacity (IEC/EN 60898-1)                    | 10 kA  |
| Rated switching capacity (IEC/EN 60947-2)                    | 15 kA  |
| Release characteristic                                       | С  |
| Tripping characteristic                                      | С  |
| Туре   | EM<br>Miniature circuit breaker                        |
| Used with  | EM<br>Miniature circuit breaker                        |
| Voltage type   | AC   |
| Width in number of modular spacings                          | 3  |

## **Technical data ETIM 8.0**

Circuit breakers and fuses (EG000020) / Miniature circuit breaker (MCB) (EC000042)

Electric engineering, automation, process control engineering / Electrical installation, device / Miniature circuit breaker system (MCB) / Miniature circuit breaker (MCB) (eci@ss10.0.1-27-14-19-01 [AAB905014])

| Release characteristic Number of poles (total) Number of protected poles Nated current Nated current Nated current Nated whotage Nated insulation voltage Ui Notage Uimp Notage dated insulation voltage Uimp Notage sheed short-circuit breaking capacity Icn according to EN 60898 at 220 V Notage type Nated short-circuit breaking capacity Icn according to EN 60898 at 400 V Notage type Nated short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Notage type Notage type Notage shee Notage sheepory Notage  | (ecl@ss10.0.1-27-14-19-01 [AAB905014])                                      | ,   |          |
|--|---|-----|----------|
| Author of poles (total) Author of protected poles Acted current Acted voltage Acted voltage Acted voltage Acted impulse withstand voltage Uimp Acted short-circuit breaking capacity Icn according to EN 60898 at 230 V Acted short-circuit breaking capacity Icn according to EN 60898 at 230 V Acted short-circuit breaking capacity Icn according to EN 60898 at 400 V Acted short-circuit breaking capacity Icn according to EN 60898 at 400 V Acted short-circuit breaking capacity Icn according to EN 60898 at 400 V Acted short-circuit breaking capacity Icu according to EN 60898 at 400 V Acted short-circuit breaking capacity Icu according to EN 60898 at 400 V Acted short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Acted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Acted Short-circuit brea | Built-in depth  | mm  | 70.5     |
| Author of protected poles Rated current Rated voltage Rated insulation voltage Ui Rated insulation voltage Uimp Rated short-circuit breaking capacity Icn according to EN 60898 at 230 V Rated short-circuit breaking capacity Icn according to EN 60898 at 400 V Rated short-circuit breaking capacity Icn according to EN 60898 at 400 V Rated short-circuit breaking capacity Icn according to EN 60898 at 400 V Rated short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu acco | Release characteristic  |     | C        |
| As 25 Asted voltage V 400 Asted insulation voltage Uimp V 440 Asted impulse withstand voltage Uimp V 440 Asted short-circuit breaking capacity Icn according to EN 60898 at 230 V KA 10 Asted short-circuit breaking capacity Icn according to EN 60898 at 400 V KA 10 Asted short-circuit breaking capacity Icn according to EN 60898 at 400 V KA 15 Asted short-circuit breaking capacity Icn according to EC 60947-2 at 230 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15 Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15  Asted short-circuit breaking capacity Icu according to  | Number of poles (total)   |     | 3        |
| Asted voltage  Asted insulation voltage Uin  Asted insulation voltage Uinp  Asted short-circuit breaking capacity Icn according to EN 60898 at 230 V  Asted short-circuit breaking capacity Icn according to EN 60898 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 200 V  Asted short-circuit breaking capacity Icn according | Number of protected poles   |     | 3        |
| Asted insulation voltage Uin Asted insulation voltage Uinp Asted impulse withstand voltage Uinp Asted short-circuit breaking capacity Icn according to EN 60898 at 230 V Asted short-circuit breaking capacity Icn according to EN 60898 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 400 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to IEC 60947-2 at 230 V Asted short-circuit breaking capacity Icn according to I | Rated current   | Α   | 25       |
| Asted impulse withstand voltage Uimp  kV 4  Ac  Ac  Ac  Ac  Act  Act  Act  Act  Ac   | Rated voltage   | V   | 400      |
| Asted short-circuit breaking capacity Icn according to EN 60898 at 230 V  According type  Ac In Inc.  Active short-circuit breaking capacity Icn according to EN 60898 at 400 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V  Active short-circuit breaking capacity Icu according to IEC 60947-2 at 250  | Rated insulation voltage Ui   | V   | 440      |
| AC Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 200 V KA 15. Rated short-circuit breaking capacity Icu according | Rated impulse withstand voltage Uimp  | kV  | 4        |
| Rated short-circuit breaking capacity Icu according to EC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 250 F Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 250 F Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 250 F Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 250 F Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 250 F Rated short-circuit breaking capacity ICu according to IEC 60947-2 at 2 | Rated short-circuit breaking capacity Icn according to EN 60898 at 230 V    | kA  | 10       |
| Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V kA 15 Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V kA 15 Requency Hz 50 - 60 Current limiting class Clush-mounted installation No Concurrently switching neutral conductor  No Concurrently switchi | Voltage type  |     | AC       |
| Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V  | Rated short-circuit breaking capacity Icn according to EN 60898 at 400 V    | kA  | 10       |
| Frequency Current limiting class Current limiting class Clush-mounted installation Concurrently switching neutral conductor  No  No  2 2 Additional equipment possible Vies  Width in number of modular spacings  Subjected of protection (IP) Connectable conductor cross section multi-wired  Minumental in the present of the protection of the protec | Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 230 V | kA  | 15       |
| Current limiting class Current limital current current current conductor Current limital current current current conductor Current limital current current current conductor Current limital current | Rated short-circuit breaking capacity Icu according to IEC 60947-2 at 400 V | kA  | 15       |
| Flush-mounted installation Concurrently switching neutral conductor Over voltage category 3 Pollution degree 2 Additional equipment possible Width in number of modular spacings Oegree of protection (IP) Ambient temperature during operating Connectable conductor cross section multi-wired Connectable conductor cross section solid-core  No No No No No 2 2 2 4 Connectable conductor cross section solid-core  No No No No No 1 2 2 4 1 2 2 4 1 2 1 2 1 2 1 2 1 2 1 2  | Frequency   | Hz  | 50 - 60  |
| Concurrently switching neutral conductor  Over voltage category  Collution degree  Collution degree  Collution degree  Collution number of modular spacings  Collution (IP)  Connectable conductor cross section solid-core  No  No  No  Section Secti | Current limiting class  |     | 3        |
| Over voltage category  Over voltage category  Over voltage category  Over voltage category  2  Additional equipment possible  Ves  Width in number of modular spacings  Ougree of protection (IP)  Ambient temperature during operating  Connectable conductor cross section multi-wired  mm²  1 - 25  Connectable conductor cross section solid-core  mm²  1 - 25   | Flush-mounted installation  |     | No       |
| Pollution degree 2 Additional equipment possible Yes Width in number of modular spacings 3 Degree of protection (IP) IP20 Ambient temperature during operating °C -25 - 75 Connectable conductor cross section multi-wired mm² 1 - 25 Connectable conductor cross section solid-core mm² 1 - 25  | Concurrently switching neutral conductor                                    |     | No       |
| Additional equipment possible  Width in number of modular spacings  Degree of protection (IP)  Ambient temperature during operating  Connectable conductor cross section multi-wired  mm²  1 - 25  Connectable conductor cross section solid-core  mm²  1 - 25   | Over voltage category   |     | 3        |
| Width in number of modular spacings  2 Pegree of protection (IP)  Ambient temperature during operating  Connectable conductor cross section multi-wired  mm²  1 - 25  Connectable conductor cross section solid-core  mm²  1 - 25  | Pollution degree  |     | 2        |
| Degree of protection (IP)  Ambient temperature during operating  °C  -25 - 75  Connectable conductor cross section multi-wired  mm²  1 - 25  Connectable conductor cross section solid-core  mm²  1 - 25   | Additional equipment possible   |     | Yes      |
| Ambient temperature during operating  °C -25 - 75  Connectable conductor cross section multi-wired  mm² 1 - 25  Connectable conductor cross section solid-core  mm² 1 - 25   | Width in number of modular spacings   |     | 3        |
| Connectable conductor cross section multi-wired mm² 1 - 25 Connectable conductor cross section solid-core mm² 1 - 25   | Degree of protection (IP)   |     | IP20     |
| Connectable conductor cross section solid-core mm² 1 - 25  | Ambient temperature during operating  | °C  | -25 - 75 |
|  | Connectable conductor cross section multi-wired                             | mm² | 1 - 25   |
| Explosion-proof No   | Connectable conductor cross section solid-core                              | mm² | 1 - 25   |
|  | Explosion-proof   |     | No       |