

for hazardous areas

**RX 0205 T**



- 0.5-4 mm<sup>2</sup>, Cu

- 5 terminal blocks WKM 2.5/15
- per terminal 2 x 0,5-2,5 mm<sup>2</sup> f or 2 x 0,5-4 mm<sup>2</sup> sol, see Technical details for more information about terminal assignment
- Nominal current of the terminal depending on conductor cross section. See instruction manual or [www.hensel-electric.de](http://www.hensel-electric.de) > Products
- terminal blocks, by Wieland
- terminal marking, neutral
- for hazardous areas, can be used in Zone 2 and Zone 22
- Cable entries can be drilled individually, order AXM separately (see cable entry systems LES)
- "weatherproof" resistant to weather influences (UV due to solar radiation, protected against rainwater, temperature resistant, impact resistant, etc.)
- external brackets for wall fixing included
- colour: black, RAL 9011

|                                |                                                                                            |
|--------------------------------|--------------------------------------------------------------------------------------------|
| rated insulation voltage       | U <sub>i</sub> = 690 V a.c./d.c.                                                           |
| rated current                  | 12,3 A (4 mm <sup>2</sup> )<br>10,6 A (2,5 mm <sup>2</sup> )<br>9 A (1,5 mm <sup>2</sup> ) |
| tightening torque for terminal | 0,4 Nm                                                                                     |
| weight                         | 0,140 kg                                                                                   |
| degree of protection           | IP 66                                                                                      |
| material                       | PC (Polycarbonate)                                                                         |
| width                          | 93 mm                                                                                      |
| height                         | 93 mm                                                                                      |
| depth                          | 62 mm                                                                                      |
| in accordance with             | IEC 60670-22<br>DIN EN IEC 60079-1<br>DIN EN IEC 60079-7<br>DIN EN 60079-31                |
| Explosion protection code      | II 3G Ex ec IIC T6 Gc<br>II 3D Ex tc IIIC T85 Dc                                           |

**Drawings**

Dimension drawing

