

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> ) 10,6 A (2,5 mm <sup>2</sup> ) 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 DIN EN IEC 60079-1 DIN EN IEC 60079-7 DIN EN 60079-31
Explosion protection code	II 3G Ex ec IIC T6 Gc II 3D Ex tc IIIC T85 Dc

**Drawings**

Dimension drawing

