

JCT-8146-Ethernet+Analog 5xGlands Art. No. 265668



- Terminal box with 5 cable glands for cameras
- ATEX and IECEx certification
- Temperature range: T4: -60 °C ... +70 °C

MY R. STAHL

A versatile polyester terminal box suitable for wiring various types of cameras, whether analogue or with an Ethernet connection (IP), as well as for water tanks.

Technical Data

Explosion Protection

Application range (zones)	1 2 21 22
IECEx certification	PTB 06.0046
ATEX certification	PTB 01 ATEX 1016
IECEx gas explosion protection	Ex eb IIC T5 ... T4 Gb
IECEx dust explosion protection	Ex tb IIIC T95°C ... T130°C Db
ATEX gas explosion protection	Ex II 2 G Ex eb IIC T5 ... T4 Gb
ATEX dust explosion protection	Ex II 2 D Ex tb IIIC T95°C ... T130°C Db

Electrical Data

Terminals	2x WPE 6 GNYE 18x UT 2.5 2x UT 2.5 BU
Connection cross section	max. 2.5 mm ²

Ambient Conditions

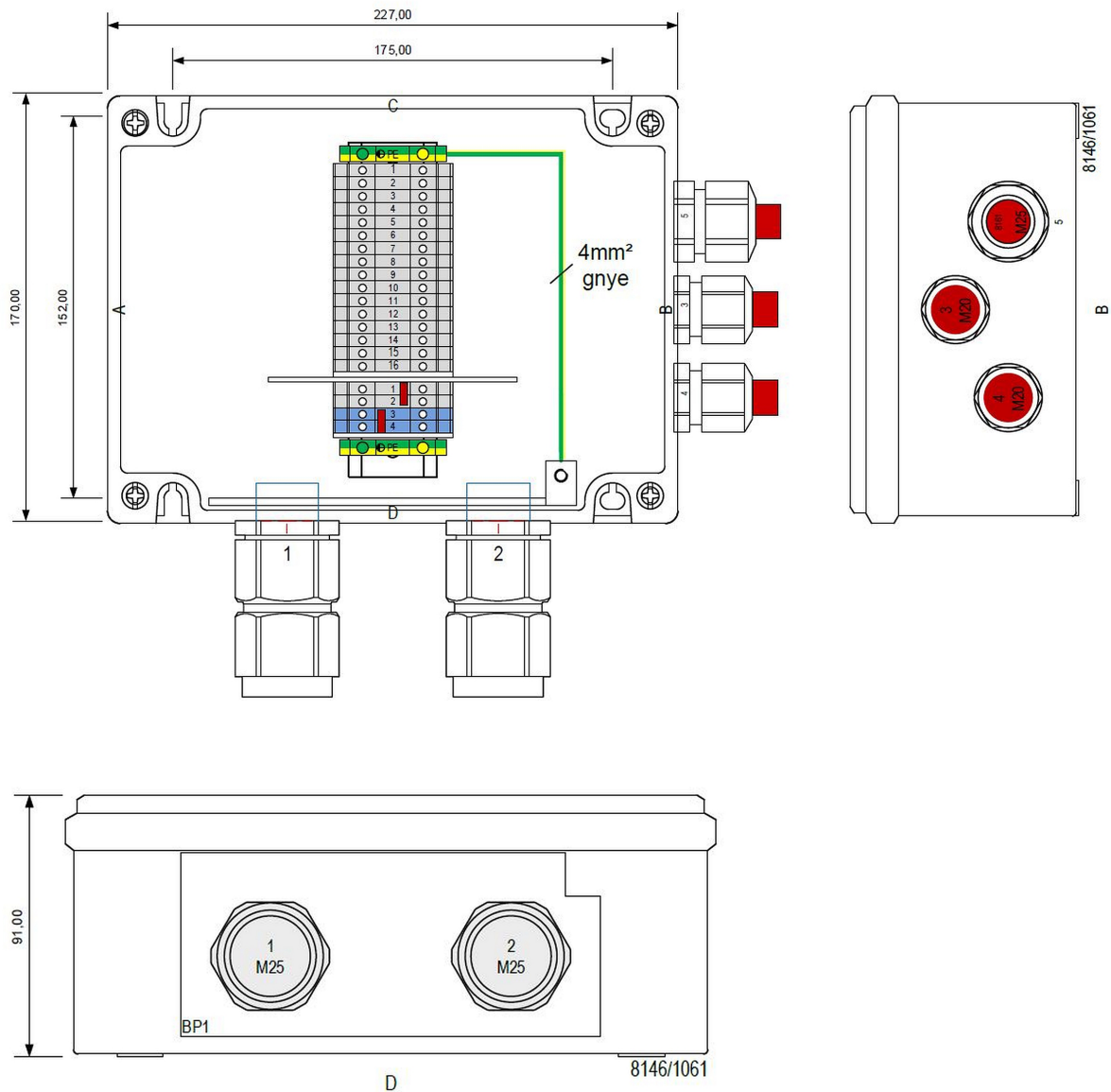
Temperature range	T4: -60 °C ... +70 °C
-------------------	-----------------------

Mechanical Data

Enclosure material	Polyester
Dimensions (WxHxD)	227 mm x 170 mm x 91 mm (excluding cable glands)
Ingress protection	IP66
Cable gland	2x CMP-25SC2KVAR KLE MsNi M25x1.5; clamping range 14 ... 22 mm 1x 8161/7-M25-1707 with red blanking plug; clamping range 7 ... 17 mm 2x 8161/7-M20-1304 with red blanking plug; clamping range 4 ... 13 mm
Cable gland note	provided separately: 1x Ex e M25 stopping plug 1x 8161/7-M25-1707-LT cable gland with plug
Weight	0.8 kg

JCT-8146-Ethernet+Analog 5xGlands Art. No. 265668

Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations



We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.