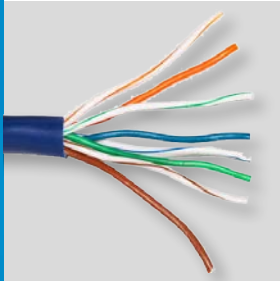# Hazardous-Area Terminal Block
Designed for Easy Integration

Easy and efficient wiring
With its easy-to-use spring mechanism, ConBlock-X is the most efficient way to connect weigh modules in a hazardous area.

Fit for hazardous use
ConBlock-X is approved for use in locations rated Category 3.

Wash-down compatible
ConBlock-X's protective housing has an IP66 rating which enables use in wash-down applications.

Error-free connectivity
All contacts are clearly labeled to avoid wiring errors upon installation. Contacts are easy to identify.

ConBlock-X
For Easy and Efficient Wiring in Hazardous Areas

ConBlock-X allows the easy and efficient wiring of weigh modules in hazardous areas. Clearly labelled contacts that use a spring mechanism help to minimize installation errors and commissioning time while enhancing operator safety.

ConBlock-X's innovative protective housing enables it to be installed in wet areas to further expand its hazardous-area use.

METTLER TOLEDO

Specifications

IP Rating	IP66
Enclosure Dimensions [mm]	75 x 160 x 56
Enclosure Material	Polyester
Hazardous Area Approval (ATEX)	II 2G Ex eb IIC T6 Gb II 2D Ex tb IIIC T 85°C Db
Ambient Temperature	-20°C to +40°C
Maximum Cable Size	1.5 mm2 / 16 AWG
Cable Glands	M16

Scope of Delivery

- ConBlock-X
- Supplementary Sheet
- CE Declaration of Conformity

Order Information

Model	Item Number
ConBlock-X	30374066

Compatible Weighing Devices

WMS Ex-2
▶ **www.mt.com/WMS-Ex2**

PBK9 Ex-2
▶ **www.mt.com/PBK9**

PFK9 Ex-2
▶ **www.mt.com/PFK9**

SLF6 Ex-2
▶ **www.mt.com/SLF6**

Dimensions
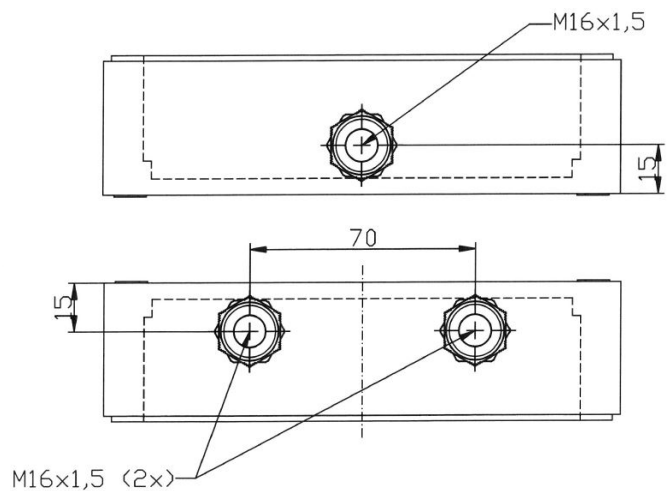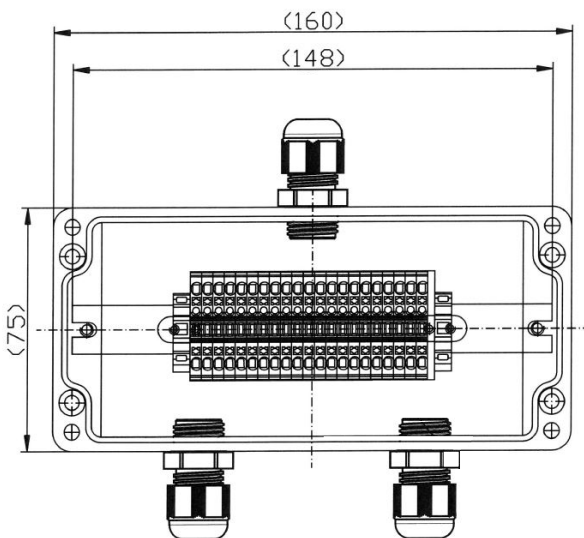
www.mt.com

For more information

ISO 9001 registered
ISO 14001 registered