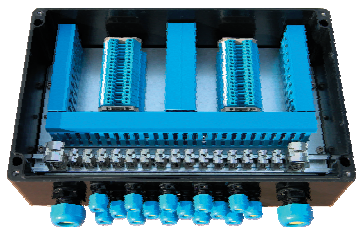
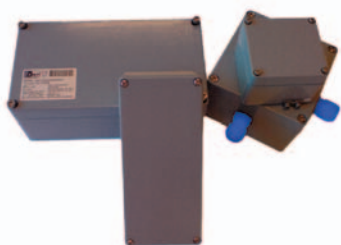


Material



Polyester black



Aluminium gray



Stainless Steel
1.4301 (V2A)
1.4404 (V4A)

Description

Exepd supplies **Terminal Boxes for intrinsically safe circuits** for the use on machines and in plants.

We are using as standard material enclosures made of polyester, aluminium or stainless steel.

The **high IP grade**, well selected materials, high chemical and temperature resistance combined with professional assembling guarantees a **high quality**.

Exepd assembles the boxes individually with terminals and cable glands.

Under consideration of the latest standards, our terminal boxes are made for the use in hazardous area **zone 1/2 and zone 21/22**.

As a supplier specialised in individual customized solutions including specifically adapted processes, we at **Exepd** guarantee **short delivery periods and fair pricing**.

Type A21-I1-*****	Polyester black
Type A21-I2-*****	Aluminium gray
Type A21-I3-*****	Stainless steel V2A
Type A21-I4-*****	Stainless steel V4A

- ◆ To connect Namur sensors
- ◆ To control Ex i valves and actuators
- ◆ To connect intrinsically safe thermo elements
- ◆ To enlarge intrinsignal safe cables
- ◆ Also possible a combination between Ex e and Ex i circuits within one terminal box

◆ **Short delivery times**

◆ **Made in Germany**

◆ **Qualified service**

◆ **TÜV approved quality**