

Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

AH series explosion-proof junction boxes are produced according to the GB3836 explosion-proof 2000 regulation, flameproof, made its mark is ExdIIB explosion. Applicable to contain type IIA, IIB, the corresponding temperature classes with explosive air mixture of district 1, 2 division places. Explosion-proof box as flameproof explosion-proof parts, can be used as a control, lighting or power line cable branch connection with, also can be used as tankers power circuit. The products by national anti-explosive electric product quality supervision and inspection center for qualified, has awarded flame-proof certification, card number is: CNEx09.1422 (AH-6). This product has obtained the industrial production license, card number is: XK06-014-00165

AH-14 Explosion-proof Junction Box



Technical Specifications:

14 ways connection wiring box,
Material: Aluminum
Explosion proof type,
Installed on fuel dispensers
Widely used for Greece market

AH-6 Explosion-proof Junction Box



Technical Specifications:

6 ways connection wiring box,
Material: Aluminum
Explosion proof type,
Installed on fuel dispensers
Weight: 4.2 Kgs/PC

AH-3 Explosion-proof Junction Box



Technical Specifications:

3 ways connection wiring box,
Material: Aluminum
Explosion proof type,
Installed on fuel dispensers
Weight: 0.63 Kgs/PC

AH-6B Explosion-proof Junction Box



Technical Specifications:

6 ways connection wiring box,
Material: Aluminum
Explosion proof type,
Installed on fuel dispensers
Weight: 4.2 Kgs/PC