





DIMENSIONS(mm)			
	Length	Width	Height
Internal	250	150	72
External	260	160	90
Mounting Location	X176	X144	-

- *Allowable Certified Built in components:
- 1) EATON
- 2) BARTEC
- **Maximum number of built-in components 2
- ***Each AM72 equals 2 built-in components

LCS260

Local Control Station

Explosion ProtectedZone 1,2







SPECIFICATION

TYPE: LCS120

Material Body & cover : Aluminum Marking to 14/34/EU : ⊗ II 2 G D

Application:

Ex d e ib mb IIC T6 Gb - Ex tb IIIC T85°C Db

Ambient Temperature : -30°C to +55°C

Rated Voltage: Up to 690v Rated current: Max 16A Ingress protection:

IP 66 / IP 65 with measuring instrument

Earthing: Internal/External earth screw (M6/M5)

EU type examination certificate:

TÜV 16 ATEX 7844X - IECEx TUR 16.0020X

Possible components*

Push button (2-pole or 4-pole)

Double pushbutton (2-pole or 4-pole)

Key-operated pushbutton (2-pole or 4-pole)

Key switch (2-pole or 4-pole)

Mushroom-head pushbutton (2-pole or 4-pole)

Control switch (2-pole or 4-pole)

Signal lamp

Potentiometer

Measuring instrument AM72

Measuring instrument AM45