

CALEXA-2017

Control Station Description:-

Ceag 2 Hole Ex Control Station c/w

Position 1: (Top):	Start PB, 2 x N.O. Contact Block
Position 2:	Stop PB 2 x N.C. Contact Block
Position 3:	
Position 4: (Bottom):	
Entries:	1 x M20
ID Code:	GHG 411 8258 R0016 (Note** - This is a CAP Scheme Generated Code and does not appear on any other Data Sheet)

Certification & Technical Data

Certification		Technical Data	
Ex II 2 G	Ex de IIC T6	Permissible ambient temperature:	-20 °C up to +40 °C
Ex II 2 D	Ex tb IIIC T80°C Db	Rated voltage / Current:	690 V AC / 16A
EC-Type Cert Ref:	PTB 00 ATEX 3117	Dimensions (L x W x H)	GHG 411 82 - 125 x 85 x 77.5 mm (Without External Flange)
IP Rating	IP65	Enclosure Material & Colour	Black - Polyamide

Component List:-

QUANTITY	CES CODE	GHG CODES	DESCRIPTION
1	EX-0201	GHG 410 1105 R0053	ENCLOSURE BASE SIZE 2, 1 x M20 BOTTOM
1	EX-0204	GHG 410 1108 R0050	ENCLOSURE COVER SIZE 2 for 2 ACTUATORS
2	EX-0216	GHG 410 1902 R0051	PUSH BUTTON ACTUATOR. GHG 410 1902 R0051
1	EX-0212	GHG 417 1101 R0054	PUSH BUTTON CONTACT BLOCK SINGLE PIN, 2 x N.C.
1	EX-0211	GHG 417 1101 R0002	PUSH BUTTON CONTACT BLOCK SINGLE PIN, 2 x N.O.
1	EX-0220	GHG 410 1901 R0069	STOP LEGEND FOR EX41 PUSHBUTTON
1	EX-0221	GHG 410 1901 R0071	START LEGEND FOR EX41 P/BUTTON
1	EX-0580	GHG 410 1990 R0003	TYPE LABEL FOR GHG 41 Ex de
4	EXD-2708A	GHG 430 1902 R0001	SCREWS FOR GHG 411 CONTROL STATION
2	EX- L.A. CODE LABEL		I.D. CODE LABEL FOR EX CONTROL STATION & EX TERMINAL BOX

Control Station Picture:-

