



REFERENCE STANDARDS

**Directive 94/9/EC (until April 19th, 2016) and Directive 2014/34/EU (from April 20th, 2016)**

EXECUTION	⊕ II 2 G Ex d IIB T6/T5 Gb ⊕ II 2 D Ex tb IIIC T85°C/ T100°C Db
RULES OF COMPLIANCE	EN/IEC 60079-0; EN/IEC 60079-1; EN/IEC 60079-31
EC Type-Examination Certificate	INERIS 03 ATEX 0047X
PROTECTION DEGREE	IP66
AMBIENT TEMPERATURE	-60°C ÷ +60°C
OTHER AVAILABLE CERTIFICATES	IECEX: IECEX INE 11.0034X INMETRO: CEPEL 13.2253X EAC: TC RU C-IT.Г508.B.01323 RUSSIAN MARINE CERTIFICATE (RMRS): 13.03520.315

**Mechanical characteristics**

Body	marine grade copper free aluminium light alloy
Cover	marine grade copper free aluminium light alloy
Screws	stainless steel
Internal plate	galvanized steel

**On Request Accessories:**

- External epoxy painting with colour on request
- Cable entries with different threads from standards

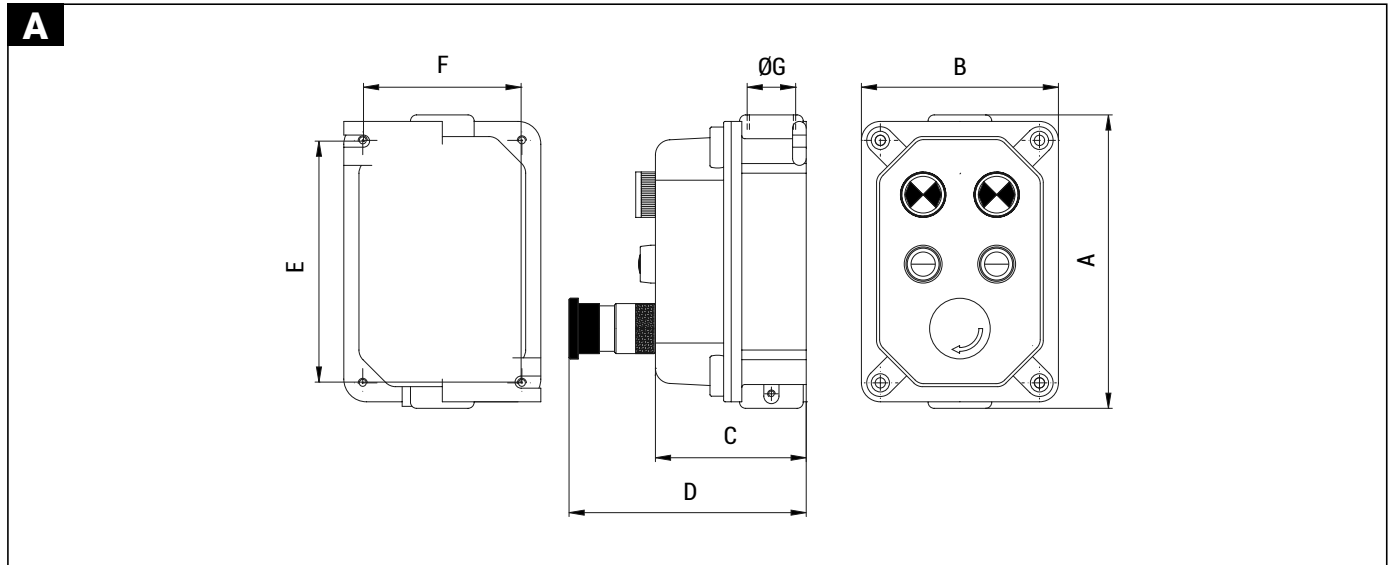
# EFG

## Technical Features



CODE	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Ø G [mm]	PLATE X - Y [mm]	WEIGHT [Kg]	DETAIL
EFG6	195	130	125	175	160	104	GK 1"	150 - 95	3,5	A

### Reference details



### EFG - Max. operators allowed diagrams

**EFG6**

DIAGRAM "A"

DIAGRAM "A1"

DIAGRAM "B"

DIAGRAM "B1"

DIAGRAM "C"

**LEGEND:**

- ① EFP PUSH BUTTON
- ② EFL PILOT LIGHT
- ③ EFI HANDLE SWITCH

MORE OPERATORS DETAILS ARE AVAILABLE ON "HANDLES-D" BULLETIN

**REMARK - (A) TWIN HOLES 1-2 TYPE, CAN BE REPLACED BY ONE HOLE 3 TYPE**

**REMARK:**

Due to the development of the national and international specifications and of the technology, the above technical characteristics showed on this bulletin can be considered as binding on our confirmation only.