


Wall mounted Switch box type SW01-03

- JB with 1, 2 or 3 pad locable switches
- M25 and M20 entries for power cables / heating cables
- Phoenix UT terminals
- All entries equipped with dust plugs.
- Internally wired with 2,5mm² radox125
- Project spec to order
- Signal out from switches available on request
- Can be used with nVent/Raychem heat trace cables for direct connection
- Adapted to usage of CCG heat trace trough glands

Technical data:

Material: AISI316L/EN 1.4404

Protection: IP66 According to EN 60529

ATEX  II 2 G Ex db eb IIC T6 Gb

IECEX: Ex db eb IIC T6 Gb

Finish: Bright chemical dip

Voltage: Max: 400V / 16Amp

Approval: DNV 21 ATEX 96478X

IECEX DNV 21.0079X

Ta:

Standard: $-20^{\circ}\text{C} \leq \text{Ta} \leq +40^{\circ}\text{C}$ EPDM gasket

Artic: $-40^{\circ}\text{C} \leq \text{Ta} \leq +40^{\circ}\text{C}$ Silicone gasket (to be specified as project spec)



Wall Mounted Switch Box, for Power Isolation Type SW01-03

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Description	No Entries	Terminals No and size	Elcor part N°.
SW01, Dual Certified	6	8x UT6 + 5x ZB16	1000.584
SW02, Dual Certified	9	12x UT6 + 6x ZB16	1000.585
SW03, Dual Certified	11	18x UT6 + 8x ZB16	1000.586

DIMENTIONS

Type	Overall dimensions			Mounting dimensions		Weight (kg)
	A	B	C	E	F	
SW01	220	220	130	238,5	98,5	2,9 kg
SW02	220	300	130	320	108	4,6 kg
SW03	335	320	130	340	c-c 175	8,2 kg

