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magneetventiel
fig 629 / 630
SPU 225

2-weg magneetventiel normaal gesloten

minimum verschilddruk nodig : 0,5 bar

fig 629 : (SPU225) FF 3/8" - 2" bsp

huis : **inox** / viton dichting

temp. : -10°C +90°C

24 - 48 - 230 VAC / 12 - 24 VDC

fig 630 : (SPU225-X) FF 3/8" - 2" bsp

Ex-uitvoering ATEX EEx m II 2G/D T4

voor zones 1, 21, 2 en 22



OMSCHRIJVING

ref. SPU 225

STAINLESS STEEL SOLENOID VALVE

NORMALY CLOSED

stainless steel 1.4408

horizontal mounting, coil on the top

delta P min. : 0,5 bar 230 VAC

FKM membrane 24 VAC

max. Temp. : 90' C 24VDC

max. External temp. 60' C

ref. SPU 225-X

STAINLESS STEEL SOLENOID VALVE

NORMALY CLOSED

stainless steel 1.4408

ATEX II 2G/D Eex m II T4 for zones 1, 21, 2 & 22

horizontal mounting, coil on the top 3 m overmoulded wire

delta P min. : 0,5 bar 230 VAC

FKM membrane 24 VAC

max. Temp. : 90' C 24VDC

max. External temp. 60' C

figuur	codenr.	ref.	diam.
fig 629	250783	SPU 225 03	3/8"
	250784	SPU 225 04	1/2"
	250785	SPU 225 05	3/4"
	250786	SPU 225 06	1"
	250787	SPU 225 07	1 1/4"
	250788	SPU 225 08	1 1/2"
	250789	SPU 225 09	2"

fig 630



SPU 225-X 03	3/8"
SPU 225-X 04	1/2"
SPU 225-X 05	3/4"
SPU 225-X 06	1"
SPU 225-X 07	1 1/4"
SPU 225-X 08	1 1/2"
SPU 225-X 09	2"