

Document namn : PS-XCL_DOW

Rev : 4

PS/PM switchbox Order code DOW

A= Brand sticker

D DOW

B= Rating Selection

N North American Standards, Special Marker Strip 3/4" NPT

C Europe Standards, 2 cable Glands, Special Marker strip 1/2" NPT

C= Housing Selection

A Aluminium

P Engineered resin

D= Indicator Selection

1 No indicator - Flat top

3 Ultra dome

5 Ultradome indicator for 155 Degree Diverter Valves

6 Ultradome indicator for 135 Degree Diverter Valves

E= Language Selection

0 No Indication

D Dutch

E English

G German

P Portuguese

S Spanish

I Italian

F= Switch Selection

B Phazer BRS™

(Not when B=C and G=1)

K Phazer™

(Not when B=C and G=1)

S P&F NJ2-V3-N

M P&F NBB3-V3-Z4-3G-3D

T Phazer BRS™

P Phazer™

G= Area Selection

1 Standard

2 Intrinsically safe

H= Mounting selection

N NAMUR Configuration, Namur Shaft

STD Non-NAMUR configuration, "Standard Shaft"

I= Bracket and Fastener Selection

"" Empty cell

28A NAMUR Shaft Flats, EL-O-Matic E25-E350, Hytork XL45-XL680, Air Torque PT050-PT300, UNC10-24

28L NAMUR Shaft Flats, EL-O-Matic E25-E350, Hytork XL45-XL680, Air Torque PT050-PT300, M5 Fasteners

38A NAMUR Shaft Flats, Air Torque PT350-PT500, UNC 10-24 See note 1

38L NAMUR Shaft Flats, Air Torque PT350-PT500, M5 Fasteners See note 1

313A NAMUR Shaft Flats, EL-O-Matic P500-P4000, Hytork XL1125-XL4580, UNC 10-24

313L NAMUR Shaft Flats, EL-O-Matic P500-P4000, Hytork XL1125-XL4580, M5 Fasteners

513A NAMUR Shaft Flats, Air Torque, PT550-PT800, UNC 10-24 See note 1

513L NAMUR Shaft Flats, Air Torque, PT550-PT800, M5 Fasteners See note 1

DxP DxA

Example

D	B	C	D	E	F	G	H	I
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