

Technische informatie:

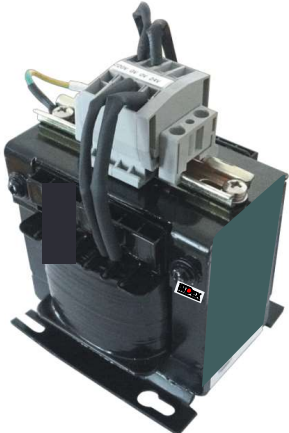
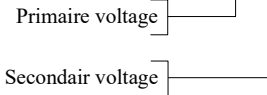
Ex marking: II 2G Ex eb IIC Gb
 Omgevingstemperatuur $-55^{\circ}\text{C} \leq T_a \leq +55^{\circ}\text{C}/70^{\circ}\text{C}$
 Geschikt voor zone 1 en 2
 Voor montage in een Ex e paneel
 Primaire 110 VAC t/m 690 VAC
 Secondair 12 VAC t/m 690 VAC

Conform de standaards: EN60079

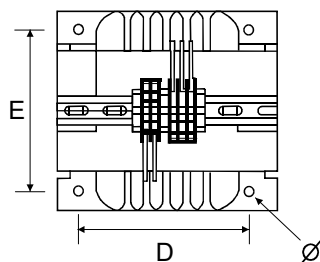
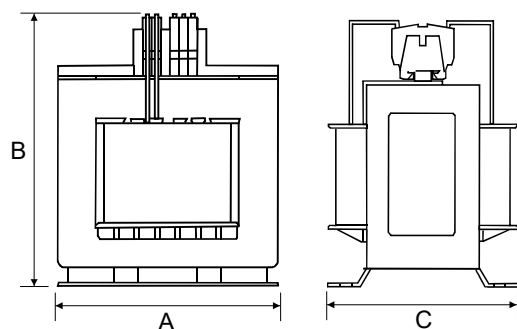
Technical data:

Ex mark: II 2G Ex eb IIC Gb
 T.Ambient: $-55^{\circ}\text{C} \leq T_a \leq +55^{\circ}\text{C}/70^{\circ}\text{C}$
 Can be used in zone 1 and 2
 Mounted in Ex e panel
 Primaire 110 VAC to 690 VAC
 Secondair 12 VAC to 690 VAC

Meets the standards: EN60079

Afbeelding Illustration	Vermogen Capacity	Spanning / Voltage Primaire Secondair		Type	
	100 VA	230 VAC 415 VAC	12 VAC	Z0516 - □/□ - 100	
	200 VA		24 VAC	Z0516 - □/□ - 200	
	400 VA		42 VAC	Z0516 - □/□ - 400	
	550 VA		115 VAC	Z0516 - □/□ - 550	
	750 VA		230 VAC	Z0516 - □/□ - 750	
	1200 VA		400 VAC	Z0516 - □/□ -1200	
	1600 VA			Z0516 - □/□ -1600	
					

Afmetingen Dimensions



Type	A	B	C	D	E	Ø
Z0516 - 100	84	113 ± 0.5	73	64 ± 0.5	62 ± 0.5	5.8
Z0516 - 200	96	130 ± 0.5	102	84 ± 0.5	85 ± 0.5	7
Z0516 - 400	120	160 ± 0.5	105	90 ± 0.5	85 ± 0.5	7
Z0516 - 550	150	180 ± 0.5	110	122 ± 0.5	90 ± 0.5	7
Z0516 - 750	150	180 ± 0.5	125	122 ± 0.5	105 ± 0.5	7
Z0516 - 1200	168	180 ± 0.5	145	138 ± 0.5	116 ± 0.5	7
Z0516 - 1600	180	250 ± 0.5	155	150 ± 0.5	130 ± 0.5	7