

INTRINSICALLY SAFE TYPE POWER SUPPLY ZI*/ZET

INTRINSICALLY SAFE TYPE POWER SUPPLY ZI*/ZET it is intended for supplying intrinsically safe circuits with direct current of rated voltage $U_n = 12V$, $15V$ and $24V$. The power supply is powered by $24VDC$ or $24VAC$. The offer includes cased network transformers through which the power supply can be powered with a rated voltage of $42VAC$, $100VAC$, $110VAC$, $127VAC$, $133VAC$, $220VAC$, $230VAC$.



Certyficate OBAC 13 ATEX 0062X

CE 1453



I (M1) [Ex ia Ma] I; II (1)G [Ex ia Ga] IIC; II (1)D [Ex ia Da] IIIC

ZI*/ZET

ZI	*/ Rated output voltage U_n	/* Maximum output current I_o	Nominal load current I_n
Supply voltage 24VDC lub 24VAC	12: $U_n = 12VDC$ $U_o = 12,8V$	1 - $I_o = 1A$	$I_n = 0,95A$
		15 - $I_o = 1,5A$	$I_n = 1,45A$
		2 - $I_o = 2A$	$I_n = 1,95A$
		25 - $I_o = 2,5A$	$I_n = 2,45A$
		3 - $I_o = 3A$	$I_n = 2,95A$
	15: $U_n = 15VDC$ $U_o = 15,8V$	05 - $I_o = 0,55A$	$I_n = 0,5A$
		1 - $I_o = 1A$	$I_n = 0,95A$
		15 - $I_o = 1,5A$	$I_n = 1,45A$
		2 - $I_o = 2A$	$I_n = 1,95A$
		25 - $I_o = 2,5A$	$I_n = 2,45A$
	24: $U_n = 24VDC - 2\%$ $U_o = 24V$	3 - $I_o = 3A$	$I_n = 2,95A$
		04 - $I_o = 0,4A$	$I_n = 0,35A$
		05 - $I_o = 0,55A$	$I_n = 0,5A$
		07 - $I_o = 0,7A$	$I_n = 0,65A$

Dimensions: 80x75x150(mm)

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