

DIN Adaptors with protective circuit. The range covers the most important and common applications.

Specifications

ELECTRICAL

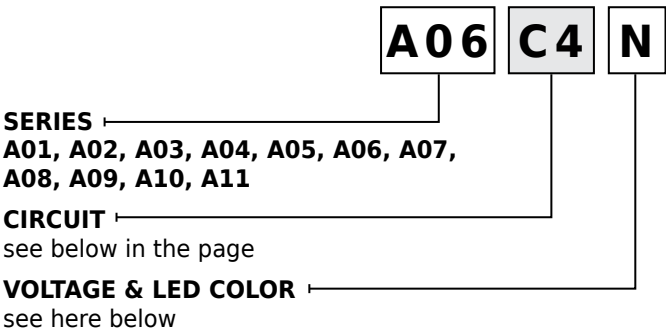
See following pages

PHYSICAL

Durability: min. 50 cycles

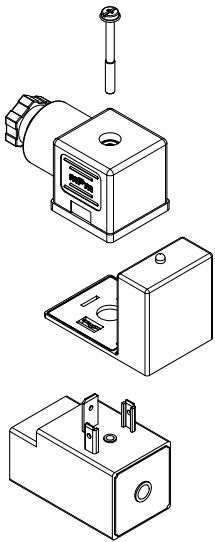
Live Contact Distance:

Form A	18.00mm
Form Industrial	11.00mm
Form B	10.00mm
Form Micro	9.40mm



mPm®  
DIN Adaptors

- 121001 Form A
- 121001 Industrial
- 121001 Form B
- 121001 Form Micro



SUPPLY VOLTAGE AND LED COLOR		
1 = 12V	A = 12V	G = 12V
2 = 24V	B = 24V	H = 24V
3 = 48V	C = 48V	K = 48V
4 = 115V	D = 115V	L = 115V
5 = 230V	E = 230V	M = 230V
Red LED		Green LED
		Yellow LED

Build your connector using the intelligent part number system and contact your local sales representative to identify the proper EDP number to use in your purchase orders

A1	C3	C4	G2	S0
Bipolar LED for signal of power applied on the application	Polarized LED and blocking diode to protect against peak of overvoltage when switching off	Bipolar LED and VDR to protect against peak of overvoltage when switching off	Bipolar LED and RC circuit to dissipate energy created when switching off (not available for A01 adaptor)	Bipolar LED and Transil Diode to protect against peak of overvoltage when switching off
V AC - V DC	V DC	V AC - V DC	V AC - V DC	V AC - V DC