

CODE: **PSA12005, PSA12010, PSA12015**

EN

## DESCRIPTION

Stabilised DC power supply is intended for cameras installed in CCTV industrial systems. The unit has a cable with a DC5.5/2.1 pin. When connected to fuse blocks of the LB4/xx/xx or LB8/xx/xx family, the power supply unit can feed more cameras (max. 4 or 8). The unit is protected against short-circuit and overload.



PSA12005

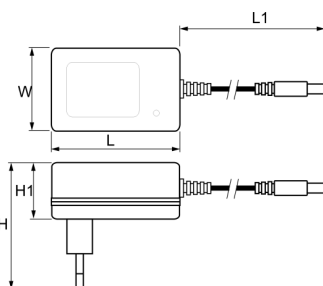
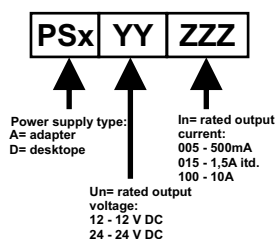


PSA12010

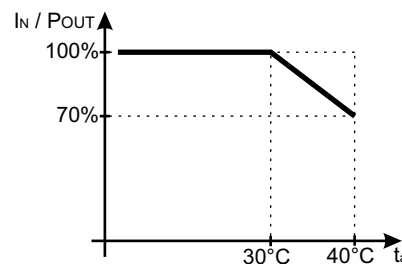


PSA12015

### DESIGNATION OF POWER SUPPLY TYPE

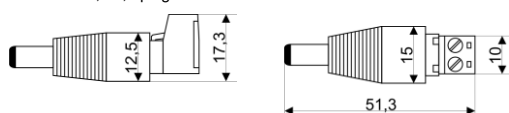


### GRAPH 1. OUTPUT CURRENT VS. AMBIENT TEMPERATURE



### ACCESSORIES :

[1] Adapter: cable to DC 5,5/2,1 plug - code ML109



## TECHNICAL PARAMETERS

	PSA12005	PSA12010	PSA12015
Dimensions (L x W x H)	59 x 39 x 65 mm	70 x 29 x 76 mm	71 x 46 x 68 mm
Net/Gross weight	70g/80g	80g/95g	100g/120g
DC plug	DC5,5/2,1 female		
Cable length	145 cm		
Supply voltage	110 V+ 240 V AC 50/60 Hz		
Output power	6W <sub>MAX</sub>	12W <sub>MAX</sub>	18W <sub>MAX</sub>
Output voltage	12 V DC		
Maximum output current for t <sub>AMB</sub> <30°C	500mA*	1000mA*	1500mA*
Maximum output current for t <sub>AMB</sub> =40°C	350mA*	700mA*	1000mA*
Short circuit protection SCP / overload protection OLP	Yes	Yes	Yes
Operation status indication	Yes - LED diode	No	Yes - LED diode
Operation conditions	0°C + 40°C, RH 10 + 90 %, no condensation		

\* - refer to graph 1.