



Reference Norms:
 EN 61347-2-13
 EN 61347-1
 EN 55015
 EN 61000-3-2
 DIN VDE0710-T14
 EN 61547
 EN 605598-1

Voltage
 AC110 ÷ 240V

Frequency
 50-60Hz

Power
 9 ÷ 25W

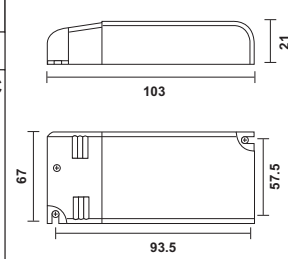
- IP20 independent driver, for indoor use
- Multiple LED driver
- Supplied with dip-switch for current output selection
- Active power factor corrector
- Light regulation 0-100% by means of PUSH function (L mains voltage: 170kohm):
 - a short push to turn ON/OFF
 - a longer push to increase/decrease light intensity
 - regulation automatically stops at minimum and maximum values
 - For another on, regulation or off command release the button the push button and give the desired command again
- Maximum length of cable, from push button to last driver, must be max. 15m. In case of applications where the cable is longer than 15m, keep this separate from the 110-240V mains cable
- **1.5m synchronisation cable is separately supplied (Code: 485720512)**
- Maximum 10 drivers in series, controlled by one or more PUSH buttons

IMPORTANT: only use normally open push buttons with no incorporated warning light.

- Light regulation 0-100% by means of PUSH function, 1...10V interface (1=0.35mA) or 100 Kohm potentiometer
- Class II Protection against electric shock, following direct /indirect contact
- Current regulation +/- 5% including temperature variations
- Supplied with terminal cover and clamping screws
- Input output terminals on the same side (max. wire cross-section = 1.5mm²)
- Clamping screws on primary and secondary circuits for cables with diameter: min. 3mm - max. 8mm.
- The driver can be secured by means of threaded slots.
- Protections:
 - against overheating and short circuits
 - against mains voltage spikes
 - against overloads
- Possibility of ignition and power off on the secondary for current LED (power LED)
- Suitable for the supply of power LED and LED modules



Article	Code	Wattage	Volts out DC	I out DC	N° of LED's	ta °C	ta °C	λ
Output in direct current								
DC JOLLY	7319	15	43 max.	350mA cost.	12	-20 +50	75	0.90 C
		22 (15*)	43 max.	500mA cost.	11..12	-20 +50	75	
		25 (15*)	36 max.	700mA cost.	9	-20 +50	75	
		9	10 cost.	900mA max.	8W	-20 +50	75	
		10	12 cost.	900mA max.	10 W	-20 +50	75	
		20 (15*)	24 cost.	900mA max.	20 W	-20 +50	75	



*Declared power at 110V