## DATA SHEET TUBE BICOLOR PCB LED LAMPS SERIES



## Middle power high brightness led lamps

- > Five different lenghts available.
- On board tripolar terminal block for +24 Vdc power supply and 0:10V regulation bus connection or tripolar cable 10 cm or 50 cm long with M8 male connector.
- > Double led series for two-tone management with single led lamp (it's not possible light up at the same time the two different led series).
- > Colour temperatures available for white led 3500K, 4000K, 5700K.
- > Led colours available, Red, Amber Yellow, Green, Blue.
- > On-board driver available with 350mA, 500mA, 750mA, 1050mA, 1400mA, 1580mA currents.
- > Protected PCB version available with resin coating.
- > Room temperature 25° C.
- Compliance with EN 62471:2008-09 group 0.
- CE Marking.

Model	Dimensions (mm)	Led number for single colour	Max power (W) for single colour
TBP035xxxxxxxxx	350 x 29 x 23 max	18	11
TBP049xxxxxxxxx	490 x 29 x 23 max	27	16
TBP063xxxxxxxxx	630 x 29 x 23 max	36	22
TBP077xxxxxxxx	770 x 29 x 23 max	45	27
TBP091xxxxxxxxx	910 x 29 x 23 max	54	33

For light emission value (Lux) please refer to product technical datasheet

## For further information please ask us the complete product Data-Sheet **STARDUST** \*

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