



A recessed compact trimless spot. It can satisfy multiple lighting requirements such as houses, galleries, museums and retail areas. Last generation light sources, ensure excellent performance with maximum energy efficiency. This, in combination with an efficient thermal management, makes a warranty for premium lighting with LED technology.

Technical Features

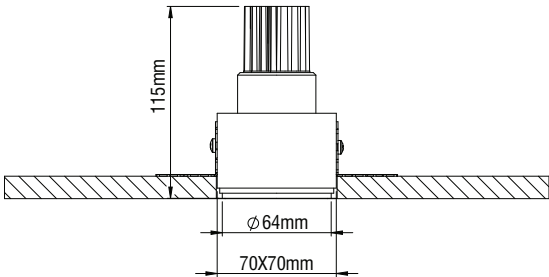
- Trimless recessing frame, in round shape, painted electrostatically in selected colour.
- Reflector in Medium or Wide version.
- Easy mounting.

Upon request:

- Available with highest colour rendering index (CRI).



- Reflectors: Medium - Wide.
- 6W power consumption driven at 350mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
6W: 4000 K: 158 Lm/Watt
6W: 3000 K: 152 Lm/Watt



Code	Description	Kg
88128 3	CAVE 6W	0,700

		DRIVERS			DRIVERS DIMMER		
		350mA 8W	350mA 15W	350mA 25W	350mA 18W 500mA 25W 700mA 32W	350mA 18W 500mA 27W 700mA 38W	350mA 25W 500mA 35W 700mA 50W
		70x35x21	146,5x43,7x30	125x79x22	103x67x21	146,5x44x30	124x79x22
					1-10/ Push B.	Dali/ Push B.	1-10/ Push B./ Dali
CODES	LUMINAIRE	800020	800022 *	800041 *	800040 *	800038 *	800042 **
88128 3	CAVE 6W (350mA)	1 module	1 - 2 modules	1 - 3 modules	1 - 2 modules	1 - 2 modules	1 - 4 modules

Please order modules and drivers separately

* Installation in a separate wicket

** Installation in a separate wicket / Please order **synchronization cable** for each dimmer driver separately - Code: 800044 (4m)

LED COLOUR CODES:		BEAM CODES:	
2	Warm	02	medium
3	Neutral	03	wide