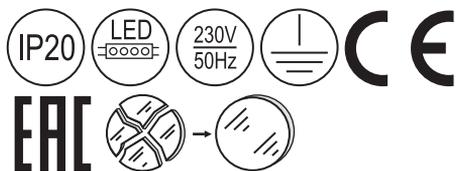


CAPHEUS LED

Tracklight Luminaire with
Symmetric Reflector



CAPHEUS LED series are available in two *different sizes*

Type: A wide application LED tracklight series with symmetric reflector designed for the accent lighting. Tracklight system ensures flexibility by adjusting Luminaires according to your requirements. Luminaires could be removed or added without disconnecting system from power network.

Specification: Specular aluminium reflector available in R24 (standard), R15, R40 or R60 beam angles. Tempered glass cover.
White aluminium housing with track adaptor.
Luminaire is plastic-wrapped and packed separately.

Installation: Surface luminaire is designed to be fixed into 3-phase GLOBAL tracks.

Application: Indoor. Shops, department stores, public facilities, museums, etc.

Name**	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Capheus AS LED1x2400 E047 T840	190xø110x180	50000	2324	21	80+	4000	1,40
Capheus AS LED1x3200 E048 T840	190xø110x180	50000	3136	28	80+	4000	1,40
Capheus AM LED1x4600 E049 T840	190xø130x210	50000	4586	42	80+	4000	1,50

* Tolerance range for optical and electrical data: ±10 %

** Reflectors for different light beam angles available on request (see options list)

Options available on request:

- R24 – Reflector with 24° light beam angle (standard version)
- R15 – Reflector with 15° light beam angle
- R40 – Reflector with 40° light beam angle
- R60 – Reflector with 60° light beam angle
- T830 – Colour temperature 3000K
- T840 – Colour temperature 4000K

CAPHEUS S LED1X2500 C020 T840 R24

