

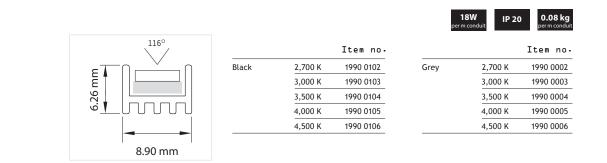
Essential 1S. For indoor use. For display, decorative and task lighting. For lighting objects and surfaces. For showcases, niches, shelves, cove lighting, room skirting and many other applications. Multiple colour temperatures. Surface-mounted or recessed. Fixed or adjustable.

From the Essential series. Consistent, uniform light. Excellent light output. High CRI. Nichia LED technology. Easy to install. Easy to move. Easy to reuse. Hard-working, high-quality, low-energy light in tiny multipurpose conduits. LED lighting made simple.

Roblon

For indoor use/dry locations Recessed or surface-mounted Adjustable or fixed mounting clips Conduit min. 120 mm, max. 2.42 m 16 mm between LEDs Default wire length 2.44 m Anodised aluminium Operating ambient temperature -30° to $+40^{\circ}$ 2,700 K, 3,000 K, 3,500 K, 4,000 K or 4,500 K Beam angle 116° Dimmable Constant Voltage 24 V Nichia LED technology CRI (Ra) 85 Five-year warranty LED standard lifetime 50,000 hours Fixture luminous flux 725 to 889 lm/m Fixture luminous efficacy 40 to 49 lm/W

Essential 1S



Rohs 🤃 🕀

Product, photometric, driver, mounting & accessory information available at www.roblon.com

Roblon accepts no responsibility for possible errors in catalogues, brochures or other printed and electronic material. Roblon reserves the right to alter or discontinue its products without notice. © 2012, Roblon A/S 090812