# BRIGHT SOURCE

## Proctor

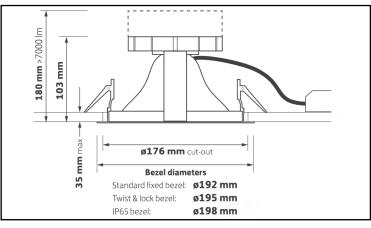
### Made in Britain

The Proctor is a high-powered, high lumen output downlight. Made in the UK, the Proctor offers a high build quality and is feature rich. Depending on the variant, up to 116 lumens per circuit watt are achieved, the Proctor can also provide outputs up to 10300 lumens in total. Additionally, this luminaire has been CIBSE assessed and has been rated as "excellent circularity" and is supplied with Tridonic control gear. In high space areas, this is the perfect choice of luminaire to deliver the required light.



#### **Luminaire**

- Beam Angle- 55 degrees, 65 degrees Satin Etched
- UGR- As low as UGR14
- Construction- Aluminium Reflector, Die-Cast Bezel
- Colour Finish Options- White, Grey, Black
- IP Rating- IP20, IP54, IP65
- Working Temperatures- -25°C ~ +35°C
- Warranty- 5 Years



#### **Light Source**

- LED Chip Type and Manufacturer- Tridonic SLE LED
- Colour Temperature- 3000K, 4000K
- SDCM- <3 SDCM</li>
- CRI- 90+
- **Lifetime** > 60,000hrs
- L Value- Up to L80/B10 @ 60,000hrs

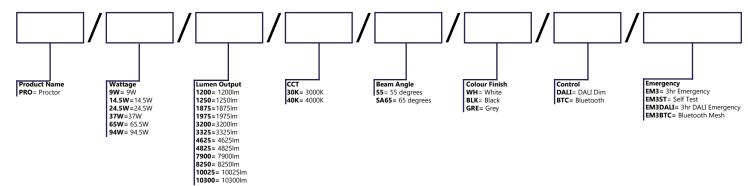
#### **Power**

- Input Supply- 200-240V
- Power Factor- 0.9
- Efficacy- Up to 139lm/W
- Driver Manufacturer- Tridonic

- Control Options- DALI, Bluetooth
- Mounting Options- Recessed, Plaster-In

Product Code	PRO/9W/1200/30K	PRO/14.5W/1875/30K	PRO/24.5W/3200/30K	PRO/37W/4625/30K	PRO/65W/7900/30K	PRO/94W/10025/30K	PRO/9W/1250/40K	PRO/14.5W/1975/40K	PRO/24.5W/3325/40K	PRO/37W/4825/40K	PRO/65W/8250/40K	PRO/94W/103/40K
Colour Temp	3000К						4000K					
Wattage	9W	14.5W	24.5W	37W	65.5W	94.5W	9W	14.5W	24.5W	37W	65.5W	94.5W
Lumen Output	1200lm	1875lm	3200lm	4625lm	7900lm	10025lm	1250lm	1975lm	3325lm	4825lm	8250lm	10300lm
UGR	14.1	15.7	17.5	18.8	21.6	23.5	14.8	16.4	18.2	19.5	21.7	23.6

#### **Product Code Builder**



All technical data is subject to industry standard tolerances: ±10%. BRIGHT SOURCE is constantly developing and improving its products and we therefore reserve the right to change any product specifications without prior notification. Photos provided are for illustrational purposes only. The exact appearance of the product may vary depending on the monitor settings, options selected and other factors.