



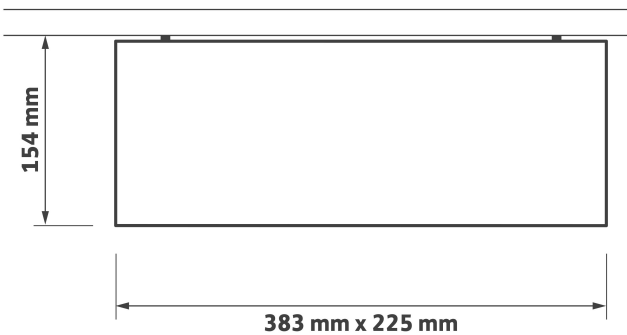
Model Ref.	Power (tcW)	Luminaire Output (lm)	Colour	Dimension	IP Rating
NOL/2/SF/SQ/20W/3K	20	2050	830	∅ 383mm x 225mm x 154mm	IP20
NOL/2/SF/SQ/18W/4K	18	2050	840	∅ 383mm x 225mm x 154mm	IP20
NOL/2/SF/SQ/38W/3K	38	4000	830	∅ 383mm x 225mm x 154mm	IP20
NOL/2/SF/SQ/36W4K	36	4000	840	∅ 383mm x 225mm x 154mm	IP20
NOL/2/SF/SQ/61W/3K	61	6000	830	∅ 383mm x 225mm x 154mm	IP20
NOL/2/SF/SQ/59W/4K	59	6000	840	∅ 383mm x 225mm x 154mm	IP20

Key Features

- Fully adjustable twin LED surface mounted framelight
- Single version available
- Medium beam multi-faceted reflector as standard
- Paired with Tridonic system for outstanding efficacy
- Beam angle and colourway options
- Two gimbal fixing positions for added flexibility
- Excellent luminaire efficacy of up to 112.8 lm/W
- Life up to >60,000 hours (L70 / F10)

Please select from the options below

Dali	/DA
Switch Dim / Mains	/SD
DSI	/DSI
Black body and gimbal	/BBGB
Narrow Beam	/NB
Wide Beam	/WB
High colour rendering option (Ra 90)	/R9



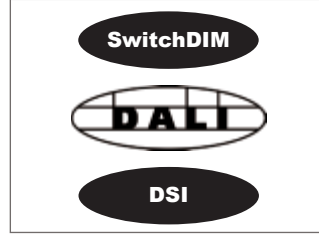
Options



/NB
Narrow beam reflector



/WB
Wide beam reflector



/ECO
SwitchDIM, DALI or DSI



/R9
High colour rendering (Ra 90)



/BK
Black body and gimbal

Also Available



Product variations
Other colours and specifications
available on request



Single available



Recessed available

