## SPACE2X





## A suspended extruded aluminium luminaire. The SPACE2X is available as a continuous or modular luminaire. The unique end cap design allows for continuous run integration.

- A lumen outputs of 2555lm or 3308lm
- Colour Temperatures: 3000k 4000k
- Available with Dimming (/STD/DALI/SDIM)
- Available with Emergency (/ME3/ME3-ST/ME3-PRO)
- Distribution: Direct or Direct/Indirect options (/DL/UDL)
- Integral control gear for the standard product.
- Continuous or Modular.
- Dimensions: (Length x Width x Height)

1506 x 160 x 50mm

Other lengths to suit project requirements

| Product                                   | MIS/SPACE2X<br>Suspended Luminaire         |   |   |  |
|---|--|---|---|--|
| Light Source                              | LED  |   |   |  |
| System Power UDL Luminaire lumens (4000K) | /24W<br>2555lm                             |   | /32W<br>3308lm                                |  |
| Length                                    | /15<br>1506mm                              |   |   |  |
| Driver                                    | /STD<br>Non Dimming                        | /D/<br>DALI Di  | ALI   | /SDIM<br>Switch Dimming                              |
| Colour<br>Temperature                     | /830<br>3000k                              |   | /840<br>4000k                                 |  |
| Diffuser Options                          | /PW<br>Polar White                         |   | /MPO<br>Micro Prismatic Optic                 |  |
| Distribution<br>Options                   | /DL<br>Downlight (Direct)                  |   | /UDL<br>Uplight & Downlight (Direct/Indirect) |  |
| Emergency                                 | /ME3<br>Three hour maintained<br>emergency | /ME3-ST<br>Three hour maintained self<br>test emergency |   | /ME3-PRO<br>Three hour DALI<br>addressable emergency |

To Specify: SPACE2X, 32W, 4000k, 3308lm LED suspended linear finished white supplied complete with standard control gear, polar white diffuser and Direct/Indirect. Part code: MIS/SPACE2X/32W/3308lm/STD/840/WH/PW/WS/UDL

