

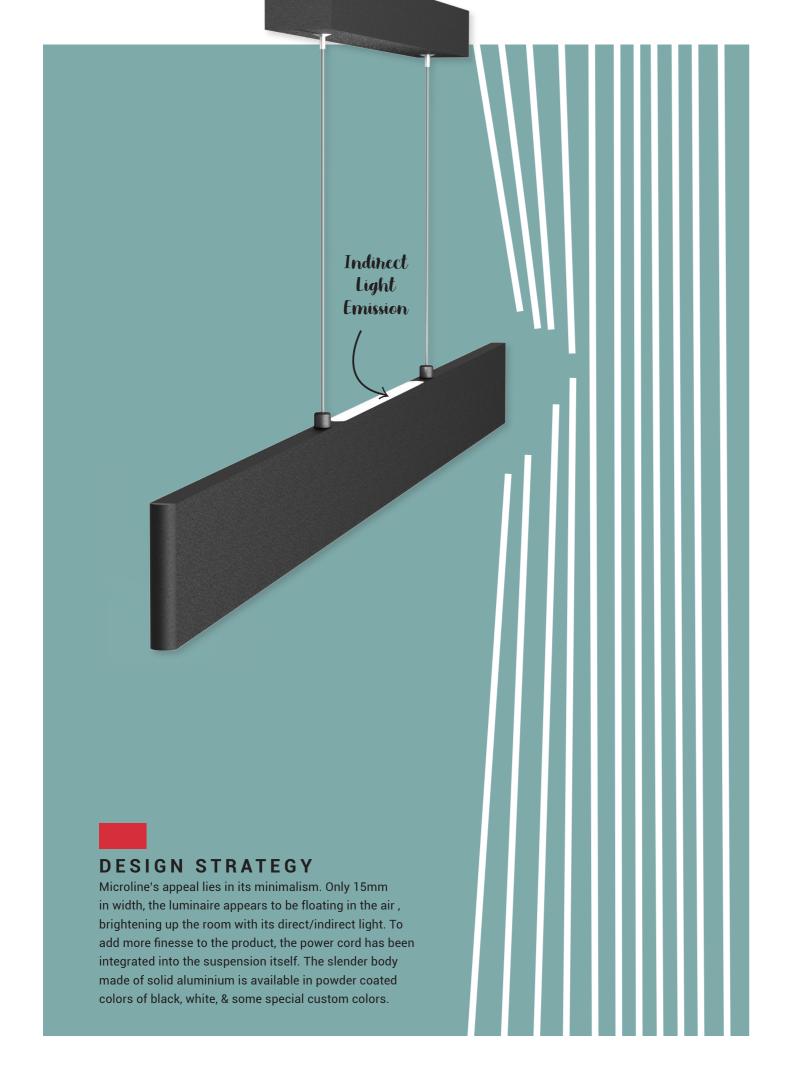
lights. wire ess. made easy

Trouble-free control solution to design, install and commission

lights. color. made easy

Because Life is not just Black, White or Gray









MICROLINE

CE | P20 | CRI80 As Standard | L70B10 | MacAdam | Step 3 | (220V) 50/60 Hz



PRODUCT CODE DATA

Code Example: Product Name

Direct/Indirect CCT Finish Dimming Ingress

To order Microline 1800mm 60w Direct /Indirect light distribution 4000K Black finish Dali Dimming - Order code: Microline 180 60w D/I NW40K SBL DDIM

| Product Name | Watt | Distribution | CCT | Finish | Dimming | Ingress |
|---------------|-------------|--------------------|--------------------|-------------------|----------------------------|---------|
| MICROLINE 120 | 20W/28W/40W | Direct | 2700K WW27K | White SWH | Non Dimmable | IP 20 - |
| MICROLINE 180 | 29W/42W/60W | Direct/Indirect DI | 3000K WW30K | Black SBL | DALI Dimming DDIM | |
| MICROLINE 240 | 40W/56W/80W | | 4000K NW40K | Custom CSM | Analog Dimming ADIM | |
| | 40W/56W/80W | | 5700K CW57K | | WireFree BLE | |

TECHNICAL DATA

| Туре | Watts | *Lumen | Efficacy | Dimensions |
|---------------|-------------------|----------------------|----------------|--|
| MICROLINE 120 | 20W 28W 40W | 1392 1891 2535 | 71 69 65 | 550 mm 45 mm 45 mm 45 mm 45 mm 1205 mm 15 mm |
| MICROLINE 180 | 29W 42W 60W | 1945 2836 3803 | 71 69 65 | 950 mm |
| MICROLINE 240 | 40W 56W 80W | 2783 3781 5070 | 71 69 65 | 950 mm |

Color Rendering CRI80 as standard Binning 3 step MacAdam Driven with Constant Current Driver Input Voltage 220V- 240V/50-60Hz Control Gear/Mounting Included/Integral Housing Extruded Aluminium Lens Or Diffuser Premium High Transmission Opal PMMA Operating Temperature 0°C - 50°C Appliance Class Class 1 Impact Resistance NV Photobiological Safety RG-0 No Risk Heat Sink Material Aluminium Cooling Technique Passive Cooling Beam Direction Fixed - General diffuse Tilt No Swivel No Standard Switchable On/Off

*Lumen data represented is of CCT 4000k. All D/I models will have light distribution of 80% direct and 20% indirect.

Abby tries to ensure all data and information is correct at the time of publication. The values contained in this data sheet can change due to technical innovations. Any such change will be made without separate notification. For more details consult Abby representaative/visit www.abbylighting.com

