

Induction Highbay Light

PL103

- IP54
- Replaces SON and Metal Halide
- Save over 40% on energy costs
- Instant start. Flicker free
- Recyclable mercury capsule
- 100,000 hours
- Low heat, polycarbonate (food safe) covers

5 YEAR
WARRANTY



The light output of an induction fitting does not degrade quickly like traditional fluorescent, SON or Metal Halide, after 80,000 hours the light output will only be reduced by around 15%.

PAL Lighting Ltd

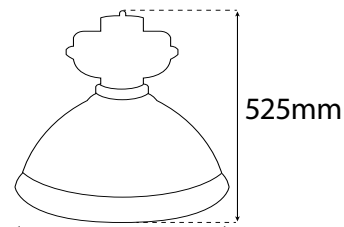
1st Floor Airedale House
Campbell Street
Keighley BD21 3AA

T 0844 257 38 38
E sales@pallighting.co.uk
W pallighting.co.uk

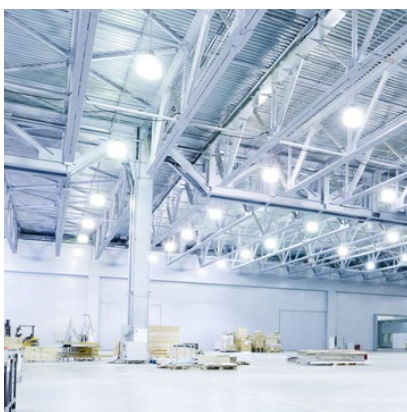


Proven energy saving lighting solutions

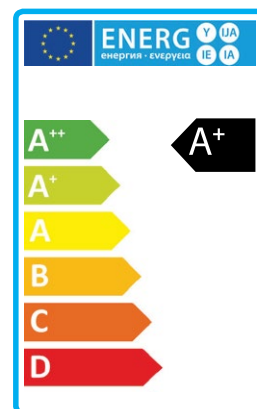
PL103



| | | | |
|--------------|-------------------------------------|---|-------------------------|
| | Replaces | 400w SON | 400W Metal Halide |
| | Part Code | PL103-200W | PL103-300W |
| | Trade Price | £248.00 | £328.00 |
| Luminescence | Light colour | 5000k | 5000k |
| | Ra, Consistency | Ra80 4.5SDCM | |
| | Luminous flux | 16000Lm (80LM/W) | 24000Lm (80LM/W) |
| | Beam angle, light intensity | 120° | 120° |
| | Accent Lighting | No | No |
| | Warm up time | Instant | Instant |
| | Dimmable | No | No |
| Technical | Power input (50-60Hz AC) | 200W (230V AC) | 200W (230V AC) |
| | Power factor & Current | 0.99, 0.83A | 0.99, 1.3A |
| | Lamp type | Induction | Induction |
| | Fire rated | - | - |
| | Working temperature | -35°c +50°c | -35°c +50°c |
| | Construction | Injection moulded polycarbonate electrical box, polished aluminium reflector, Polycarbonate cover | |
| | IP rating | IP54 | IP54 |
| Efficiency | Energy Efficiency Label | A+ | A+ |
| | E _c (Energy consumption) | 200kWh/1000hrs | 300kWh/1000hrs |
| | Lifetime | 100,000 hours | 100,000 hours |
| | Building Regs - Part L | Yes | Yes |
| | Warranty & LMF at EoL | 5 years, 75% | 5 years, 75% |
| | Switching cycles | 200000 | 200000 |



CE RoHS



PAL Lighting Ltd

1st Floor Airedale House
Campbell Street
Keighley BD21 3AA

T 0844 257 38 38
E sales@pallighting.co.uk
W pallighting.co.uk



UK Distributor

Proven energy saving lighting solutions