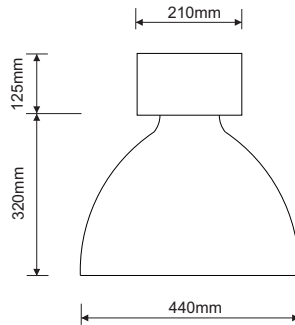


ECONO HIGHBAY

Product details



16" acrylic diffuser



Features

- Powder coated mild steel gear housing.
- Removable gear tray.
- 440mm anodised aluminium reflector with optional glass cover.

Benefits

- Also available with 16" acrylic diffuser with aluminium ring adapter.
- Acrylic drop lens optional.
- Ingress protection rating - IP 23 open.
- Ingress protection rating - IP 43 enclosed.

Applications

Warehouses
Foundries
Workshops & other industrial Installations

Warranty

3 year warranty

ECONO HIGHBAY

Specifications

Product Code	RL254E250MV / RL254EAC250MV	RL254E400MV / RL254EAC400MV
Approx System Wattage	250W MV - E40	400W MV - E40
Absolute Lumens	12700lm	22000lm
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	Powder coated mild steel gear housing	Powder coated mild steel gear housing
Packaging Weights and dimensions	453mm x 450mm x 635mm @ 6.80Kg	453mm x 450mm x 635mm @ 7.75Kg
Beam Angle	90°	90°
IP Rating	IP 23 open - IP 43 enclosed	IP 23 open - IP 43 enclosed
Power Factor	0.95	0.95
Starting /Running Amp	2.60 A - 1.35 A	4.20 A - 2.10 A
Suggested mounting height	8 - 12m Max	8 - 12m Max

ECONO HIGHBAY

Specifications

Product Code	RL254E250MH/HPS / RL254EAC250MH/HPS	RL254E400MH/HPS / RL254EAC400MH/HPS
Approx System Wattage	250W MH/HPS - E40	400W MH/HPS - E40
Absolute Lumens	19000lm (MH) - 27000lm (HPS)	35000lm (MH) - 48000lm (HPS)
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	Powder coated mild steel gear housing	Powder coated mild steel gear housing
Packaging Weights and dimensions	453mm x 450mm x 635mm @ 8.0Kg	453mm x 450mm x 635mm @ 9.50Kg
Beam Angle	90°	90°
IP Rating	IP 23 open - IP 43 enclosed	IP 23 open - IP 43 enclosed
Power Factor	0.95	0.95
Starting /Running Amp	(2.80 A - 1.42 A) - (2.10 A - 1.42 A)	(3.80 A - 2.20 A) - (3.80 A - 2.20 A)
Suggested mounting height	8 - 12m Max	8 - 12m Max