

ECO INDY SERIES

FEATURES

- Open version utilises a vented cast neck system to allow for a self cleaning convection process
- Non vented neck with breather for enclosed versions retrofitting to existing fittings

KEY APPLICATIONS

- Factories
- Warehouse



LUMINAIRE CONSTRUCTION

- Gear housing manufactured from die-cut mild steel body and side plates
- Reflector manufactured from bright anodised spun aluminium
- Enclosed version manufactured from toughened safety glass len with moulded silicon gasket
- Factory fitted 1.2mt moulded F&P as standard

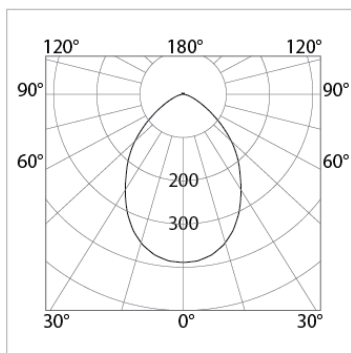
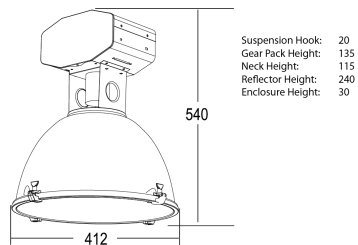
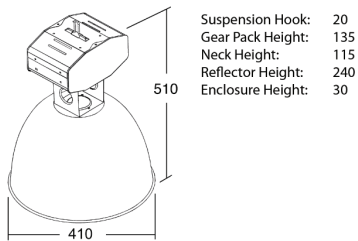
OPTIONS AVAILABLE

- Wire guard option
- Pulse Start options

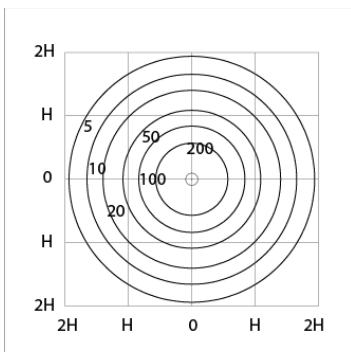
Order Code	Description	Dimensions	Weight
Eco Indy 400W MV	Mercury Vapour	L540 X D410	8
Eco Indy 250W HPS	High Pressure Sodium	L540 X D410	8
Eco Indy 400W MH	Metal Halide	L540 X D410	9.2
Eco Indy 250W MH PS	Metal Halide	L540	8.4
Eco Indy 320W MH PS	Metal Halide	L540 X D410	8.4
Eco Indy 350W MH PS	Metal Halide	L540 X D410	8.4
Eco Indy 400W MH PS	Metal Halide	L540 X D410	9.2

Note:

Specify fuse if required
For enclosed add Encl suffix. Add 2.0 kg to mass
For wire guard, add WG suffix.
*Available with MP lamp for specific hazardous applications



Eco Indy 400MH



Eco Indy 400MH
H = 6m

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73

For more information,
scan the QR code:

