

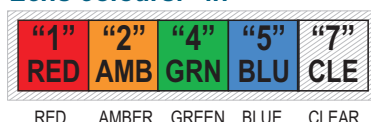
Rotating Mirror Beacon type EHS



Technical data :

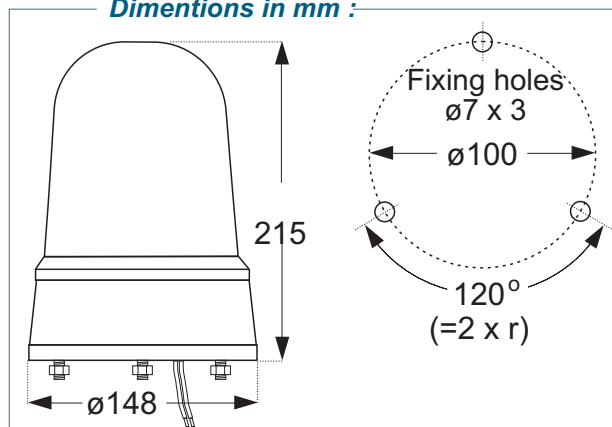
Lamp source :	12V : 55 W halogen (H1) 24V : 70 W halogen (H1) 110V/220V: 40 W Ba-15d
Flash frequency :	180 r.p.m.
Ingress protection :	IP54
Duty cycle :	100%
Mains frequency :	50-60Hz (AC-units)
Temperature range. :	-10°C til + 50°C
Material :	Housing : Painted mild st. Lens : PC
Housing colour :	Grey
Weight :	1,1 Kg
Cable :	1 meter "flying lead"

Lens colours: ".n"

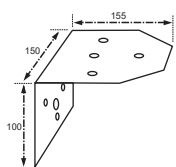


Rotating mirror beacon in painted mild steel housing, for less aggressive environments. Quite enduring with low noise friction-gear. Not suited for outdoor use and/or temperatures below freezing point. Should be mounted preferably in upright position.
NB: Mounting in horizontal position will increase wear & tear on motor, ball bearings and gear, and may cause overheating and melt-down.

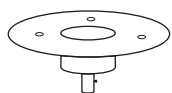
Dimensions in mm :



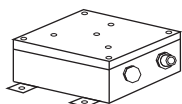
Fixing brackets etc.
(asessories) :



EHS WFB
Wall fixing bracket
with terminals
og cable gland.



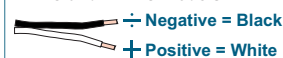
EHS RB
Tube fixing flange for
max. 30mm tubes,
with terminals.



EHS UB
Connection box
with terminals
og cable glands (1x M20
+ 1 x Ø20 stopping plug).

Electrical connection :

12vDC and 24vDC models:



110vAC and 220vAC models:



Ordering codes :

Art.no.	Rated voltage	Tolerance	Rated current
EHS 230 .n	230 VAC	+/- 10%	200 mA
EHS 110 .n	115 VAC	+/- 10%	400 mA
EHS 024 .n	24 VDC	+/- 10%	3,0 A
EHS 012 .n	12 VDC	+/- 10%	4,3 A

".n" ↔ Remember to specify lens colour when ordering!

Asessories :

EHS WFB	Wall fixing bracket in painted mild steel
EHS RB	Tube fixing flange in painted mild steel
EHS UB	Connection box in painted mild steel

