

Luminaire: Emergency Xylux LEDRS

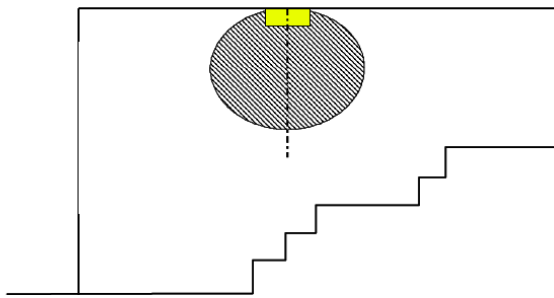
Lamps: 1 x 3 W



Colour rendering index: 0
Luminous flux: 60 lm
Correction Factor: 1.000
Emergency lighting factor: 1.00
Emergency lighting luminous flux: 60 lm

Light output ratio: 81.23
Light output ratio (lower half space): 100.00
Light output ratio (upper half space): 0.00

Glare valuation (Maximum light intensity [cd])

	C0	C90	C0 - C360
Gamma 60° - 90°	2.7	2.7	2.7
Gamma 0° - 180°	19.5	19.5	19.5



Mounting Height [m]		
2.00	2.14	5.45
2.50	2.10	5.98
3.00	1.95	6.12
3.50	1.71	6.10
4.00	0.85	5.81

Spacing table for level escape routes

The spacing table is based on the following parameters:

- Maintenance factor: 0.90
- Emergency lighting factor: 1.00
- Minimum light intensity on centre line: 0.20 lx
- Minimum light intensity on half of escape route width: 0.50 lx
- Uniformity on the centre line max. 40 : 1
- Width of escape route: 2.00 m