

RP-Technik GmbH

Hermann-Staudinger Straße 10-16
63110 Rodgau
 Operator RP Project Team
 Telephone 06106 660280
 Fax
 e-Mail info@rp-group.com

RP Technik KWW013 opal hoch PIKTO zweiseitig / Data sheet emergency lighting

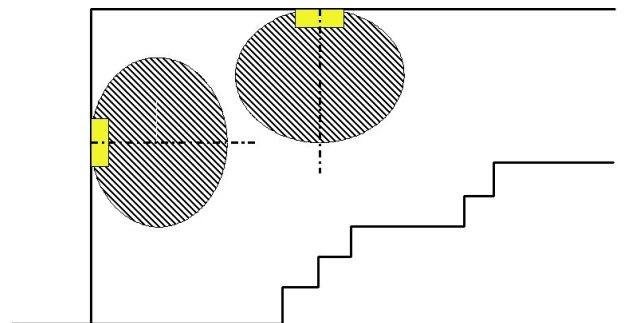
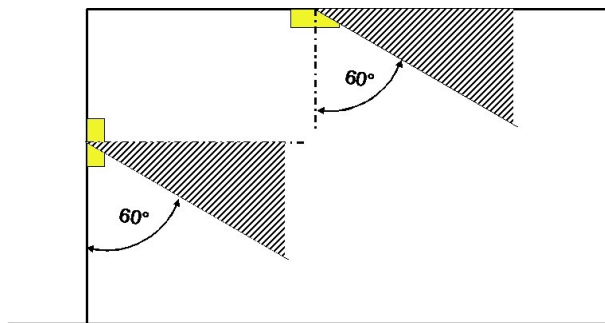
Luminaire: RP Technik KWW013 opal hoch PIKTO zweiseitig

Lamps: 6 x HP LED

Colour rendering index:	0
Luminous flux:	150 lm
Correction Factor:	1.000
Emergency lighting factor:	1.00
Emergency lighting luminous flux:	150 lm
Light output ratio:	25.95
Light output ratio (lower hemisphere):	100.00
Light output ratio (upper hemisphere):	0.00






Glare valuation (Maximum luminous intensity [cd])

	C0	C90	C0 - C360
Gamma 60° - 90°	7.3	5.3	7.3
Gamma 0° - 180°	10.4	10.3	10.4



Distance table for even escape routes

Mounting Height [m]

					
2.50	1.10	4.40	4.20	4.01	0.99
3.00	0.00	4.00	3.81	3.64	0.00
3.50	0.00	2.59	2.35	2.35	0.00
4.00	0.00	0.87	0.77	0.77	0.00
4.50	0.00	0.00	0.00	0.00	0.00

The spacing table is based on the following parameters:

- Maintenance factor: 0.80
- Emergency lighting factor: 1.00
- Minimum illuminance on centre line: 1.00 lx
- Minimum illuminance on half of escape route width: 0.50 lx
- Diversity on the centre line max. 40 : 1
- Width of escape route: 2.00 m