

Circulus

« Tilbake til artikkellisten

Circulus Hvit 1345lm 3000K Ra>80 DALI / Push Dim

El-nummer:
3300320
EAN:
7021982120022
SG artikkelnr:
212002



FDV



Monteringsanvisning



Last ned





Elektrisk	
Systemeffekt (W):	19W
Spenning:	220-240V
Maks. armaturer per sikring:	B10: 31, B16: 50, C10: 52, C16: 85
Lysteknikk	
Type lyskilde:	LED
Effektiv lysstrøm (lm):	1345lm
Effekt:	71 lm/W
Fargetemperatur:	3000K
Fargegjengivelse (Ra/CRI):	Ra>80
MacAdams faktor:	SDCM: 3
Levetid:	L80/B10>50.000
Levetid:	L70/B50>100.000
Lysstråling:	Direkte
Optikk:	Opal
Lysspredning:	110°
UGR:	UGR<25

Dimmetype	
Type:	DALI / Push Dim

Beskyttelse

Isolasjonsklasse: Klasse I

Energi og godkjenning

Inneholder lyskilde med energiklasse: D

Breeam: Oppfyller Hea 01 krav til flimmerfri belysning (In-Use: Hea 05)

Materialer og overflater

Materiale: Stål

Farge: Hvit RAL 9003 matt

Avskjermingens materiale: Akryl (PMMA)

Montering/Tilkobling

Montering: Utenpåliggende, Innendørs

Tilkobling: Hurtigklemme

Dimensjoner

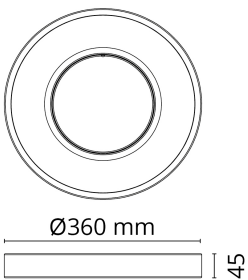
Høyde (mm) H: 45

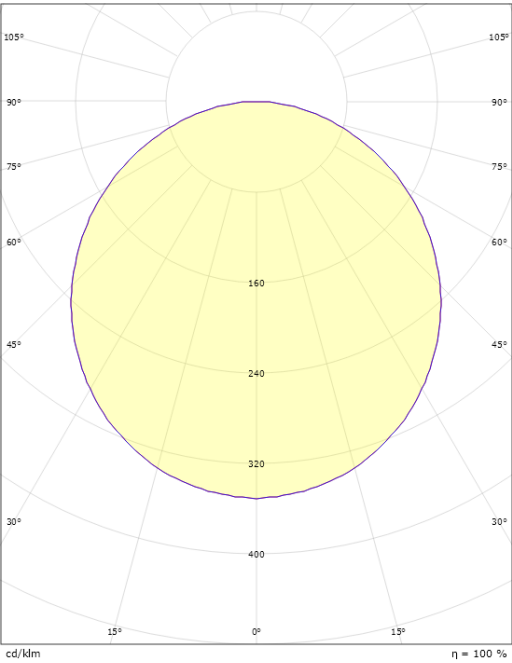
Diameter (mm) D: 360

Vekt (kg) brutto/netto: 2.52 / 2.1

Forpakning

Forpakkingsstørrelse (mm): 370 x 370 x 55





Cd/C50 C50/C570												
Glare Evaluation According to VGR												
	70	70	90	90	90	70	70	90	90	90	30	30
μ Ceiling		70	70	90	90	90	70	70	90	90	90	30
μ Walls		30	30	30	30	30	30	30	30	30	30	30
μ Floor		20	20	20	20	20	20	20	20	20	20	20
Room Size	Viewing direction at right angles to the lamp axis						Viewing direction parallel to lamp axis					
	h											
2m	2m	18.7	21.0	20.0	21.2	21.5	19.7	21.0	20.0	21.2	21.5	21.5
3m	3m	21.0	23.5	21.6	22.8	23.0	21.0	23.1	21.6	22.8	23.0	23.0
4m	4m	23.0	25.5	22.0	23.4	23.7	22.0	23.1	22.0	23.4	23.7	23.7
5m	5m	25.0	27.0	23.0	23.8	24.2	23.0	23.7	23.0	23.8	24.2	24.2
6m	6m	26.7	28.7	23.0	24.0	24.3	23.7	23.7	23.0	24.0	24.3	24.3
7m	7m	28.0	29.0	23.2	24.1	24.5	23.8	23.8	23.2	24.1	24.5	24.5
8m	8m	29.4	29.0	23.7	23.8	23.1	23.4	21.9	23.7	23.8	23.1	23.1
9m	9m	31.2	29.1	23.6	23.0	22.8	23.2	23.1	23.6	23.0	23.2	23.2
10m	10m	33.0	28.9	23.4	24.2	24.6	23.0	23.9	23.4	24.2	24.6	24.6
11m	11m	33.6	28.4	24.1	24.8	25.2	23.6	24.4	24.1	24.8	25.2	25.2
12m	12m	33.9	24.4	24.3	25.0	25.4	23.9	24.4	24.3	25.0	25.4	25.4
13m	13m	34.1	24.7	24.0	25.1	25.6	24.1	24.7	24.0	25.1	25.6	25.6
14m	14m	33.3	24.0	23.8	24.4	24.9	23.3	24.0	23.8	24.4	24.9	24.9
15m	15m	34.1	24.7	24.6	25.1	25.6	24.1	24.7	24.6	25.1	25.6	25.6
16m	16m	33.3	23.8	23.0	23.4	23.9	23.3	23.0	23.8	23.0	23.9	23.9
17m	17m	34.1	24.7	25.2	25.8	26.3	24.7	25.2	25.8	26.3	26.8	26.8
18m	18m	33.4	24.8	23.8	24.4	24.9	23.4	24.0	23.8	24.4	24.9	24.9
19m	19m	34.2	24.7	24.7	25.2	25.7	24.2	24.7	24.7	25.2	25.7	25.7
20m	20m	34.6	23.0	23.1	23.0	24.0	34.6	23.0	23.1	23.0	24.0	24.0
Variation of the observer position for luminaires directed 0°												
0°	0°	18.7	21.0	20.0	21.2	21.5	19.7	21.0	20.0	21.2	21.5	21.5
15°	15°	21.0	23.5	21.6	22.8	23.0	21.0	23.1	21.6	22.8	23.0	23.0
30°	30°	23.0	25.5	22.0	23.4	23.7	22.0	23.1	22.0	23.4	23.7	23.7
45°	45°	25.0	27.0	23.0	23.8	24.2	23.0	23.7	23.0	23.8	24.2	24.2
60°	60°	26.7	28.7	23.0	24.0	24.3	23.7	23.7	23.0	24.0	24.3	24.3
75°	75°	28.0	29.0	23.2	24.1	24.5	23.8	23.8	23.2	24.1	24.5	24.5
90°	90°	29.4	29.0	23.7	23.8	23.1	23.4	21.9	23.7	23.8	23.1	23.1
105°	105°	31.2	29.1	23.6	23.0	22.8	23.2	23.1	23.6	23.0	23.2	23.2
120°	120°	33.0	28.9	23.4	24.2	24.6	23.0	23.9	23.4	24.2	24.6	24.6
135°	135°	33.6	28.4	24.1	24.8	25.2	23.6	24.4	24.1	24.8	25.2	25.2
150°	150°	33.9	24.4	24.3	25.0	25.4	23.9	24.4	24.3	25.0	25.4	25.4
165°	165°	34.1	24.7	24.0	25.1	25.6	24.1	24.7	24.0	25.1	25.6	25.6
180°	180°	33.3	24.0	23.8	24.4	24.9	23.3	24.0	23.8	24.4	24.9	24.9
195°	195°	34.1	24.7	24.6	25.1	25.6	24.1	24.7	24.6	25.1	25.6	25.6
210°	210°	33.3	23.8	23.0	23.4	23.9	23.3	23.0	23.8	23.0	23.9	23.9
225°	225°	34.1	24.7	25.2	25.8	26.3	24.7	25.2	25.8	26.3	26.8	26.8
240°	240°	33.4	24.8	23.8	24.4	24.9	23.4	24.0	23.8	24.4	24.9	24.9
255°	255°	34.2	24.7	24.7	25.2	25.7	24.2	24.7	24.7	25.2	25.7	25.7
270°	270°	34.6	23.0	23.1	23.0	24.0	34.6	23.0	23.1	23.0	24.0	24.0
Standard value												
B006												
Correction Symmetrical												
7.2												
Corrected Glare Index according to CIE for Total Luminance Flux. The UGR values have been calculated according to CIE Ra16, L17. Spacing-to-height ratio = 0.25.												

Om SG
Kontakt SG
SGs personvern- og
databeskyttelsesretningslinjene
Informasjonskapselpolicy
Samfunnsansvar
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Logg på