

Axis V2 38°

El. nr. 3254653

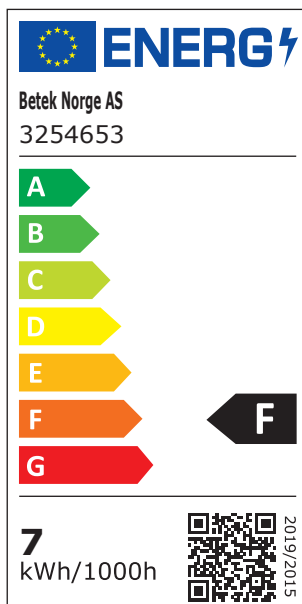


Flux out: 192.6 lm

1m	853.9, 1078lx	53.56cm
2m	213.5, 269.6lx	107.12cm
3m	94.88, 119.8lx	160.68cm
4m	53.37, 67.39lx	214.25cm
5m	34.16, 43.13lx	267.81cm
6m	23.72, 29.95lx	321.37cm
7m	17.43, 22.01lx	374.93cm
8m	13.34, 16.85lx	428.49cm
9m	10.54, 13.31lx	482.05cm
10m	8.539, 10.78lx	535.61cm

Height: Avg, Emax Angle: 29.98deg Diameter

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.



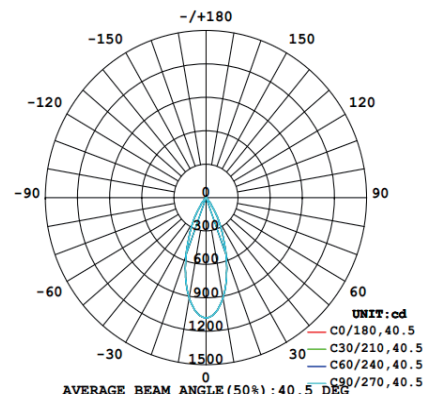
Spennings:	AC200-240V 50/60Hz
Total effekt:	8W
Lumen output:	70lm/w
Ra:	≥90
Fargetemperatur:	2700K
Omgivelsetemperatur:	-20til 40°C
Levetid:	L70B10>100.000t ved 25°C
Materiale:	Alu.+PC
SDCM:	<3
Garanti:	5 år
Dimmeteknikk:	triac dimming--leading edge or trailing edge
Driver:	Inn 220-240VAC/Ut: 13-26V, 350mA
IP level:	IP20

Hulltagning: Ø = 76-83mm

Driver må ha minst 3 liter luft og må ikke ligge i kontakt med isolerende materiale.

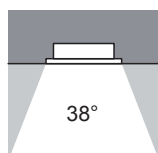
For andre reflektorer til Axis V2, se vår nettside og katalog.

Dali Multi-driver 3254618 kan benyttes.



AVSTAND:

Minimums avstand til brennbart materiale i armaturens stråleretning



Elnummer	Watt [W]	Lumen [lm]	LED Type	Mål [DxH mm]
3254653	8	560	COB	Ø55*170.5