

VEKO FOCUS SPOT



The Veko Focus Spot is ideal for accent lighting in retail and office projects. The spotlight is fully integrated in the light line and is a nice addition to the Duncan retail line.

The Veko Focus Spot has an appearance of 36 degrees. This makes this spot suitable for focusing attention on one specific product. It is often used as a single spotlight that lights up directly.



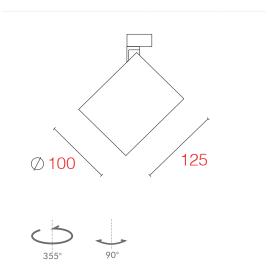
Technical information

Optic	36 degrees reflector			
Colour	Grey, blind plate anodised			
Input (VAC)	220 - 240 VAC			
Colour Rendering Index (CRI)	>80 (>90 on demand)			
UGR	<16			
Colour temperature	3,000 / 4,000 K			
Length blind plate	Single 620 mm, double 750 mm			
Colour consistency (SDCM)	3			
Dimmable	Optional (DALI)			
Impact resistance	IK02			
Built-in driver	Yes, in aluminum profile			
Life span	L80B50 at 50,000 hours			
Warranty	5 years			

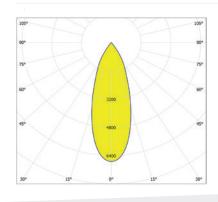
Versions

Veko Focus Spot	Built-in (mm)	Wattage (W)	Output flux (lm)	Lumen/ Watt
PDNA-Spot-Fo-Single.830.36F	620	35	3.000	85
PDNA-Spot-Fo-Single.830.36Dd	620	35	3.000	85
PDNA-Spot-Fo-Single.840.36F	620	35	3.200	92
PDNA-Spot-Fo-Single.840.36Dd	620	35	3.200	92
PDNA-Spot-Fo-Double.830.36F	750	2x35	2x3.000	2x85
PDNA-Spot-Fo-Double.830.36Dd	750	2x35	2x3.000	2x85
PDNA-Spot-Fo-Double.840.36F	750	2x35	2x3.200	2x92
PDNA-Spot-Fo-Double.840.36Dd	750	2x35	2x3.200	2x92

Measurements



Polar diagram



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Technical data subject to change.