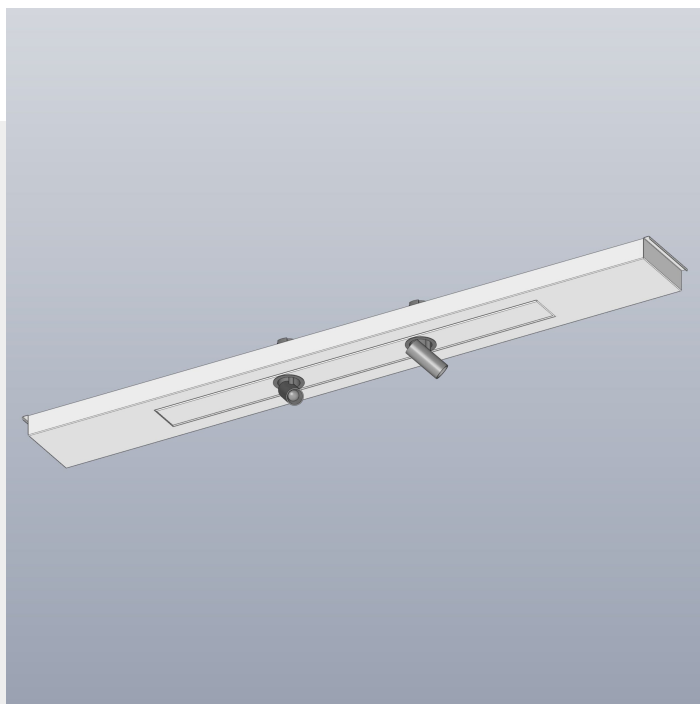




DUO-SPOT MODULE

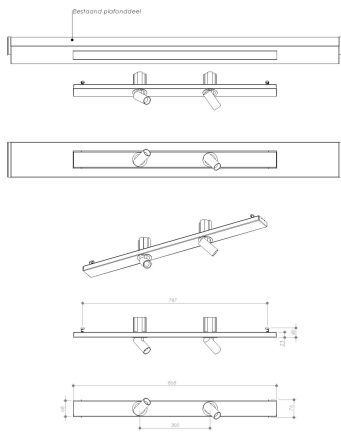
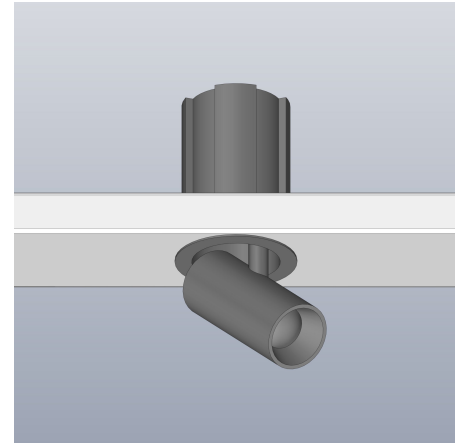
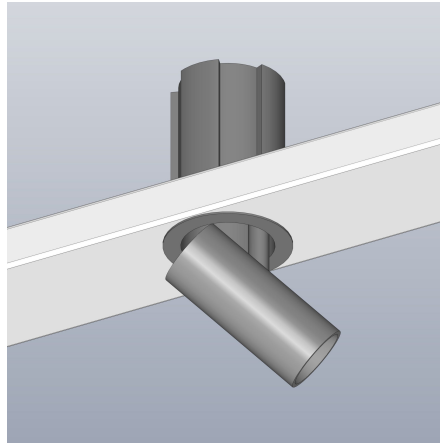
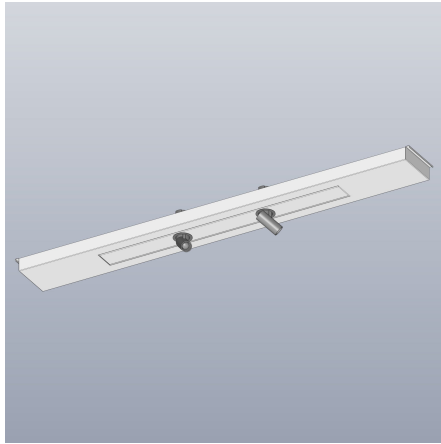
Duo-spot module is a rectangular panel equipped with two adjustable LED spots. The spots can be individually directed. When the spot is directed downward, it can also be slid upward into the luminaire opening, so it does not protrude below the frame.

- Easy installation with magnetic attachment
- Two individually adjustable spots at a 300mm spacing
- Available in matte black or matte white finish

Categories: [Refurbishment en Retrofit armaturen](#)



PRODUCT IMAGES



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NOTES

ADDITIONAL INFORMATION

Driver positie	Losliggende driver
Lichtregeling	1-10V gedimd, Casambi gedimd, DALI gedimd, Optioneel
Materiaal	Plastic, Staal
Oriëntatie	Omlaag, Richtbaar
Vorm	Rechthoekig
Isolatieklasse	Klasse-II
Packaging dimensions	
CIE Flux code	
Fotobiologische veiligheid	IEC 62471: RG1 (laag risico)
Glare (UGR)	
Kleurconsistentie (SDCM)	SDCM=3
Optiek	Lens
Omgevingstemperatuur	-20°C / +40°C
Self-adhesive dust cover	
Spot bundle (FWHM)	24°, 15°, 60°
Primaire aansluitingen	GST18i3, GST18i5 pastelblauw, Kabel, Op de driver
Noodverlichting	1 uur noodstroom, Optioneel, Optioneel 1 uur autonomie autotest
Productkleur	Mat wit, Mat zwart, Op aanvraag
Bevestiging	Inbouw
Kleurtemperatuur	2700K, 3000K, 3500K, 4000K
Kleurweergaveindex (CRI)	CRI80, CRI90, CRI97
Producttoepassing	Expositieruimtes, Gemeentehuizen, Horeca, Kantoor, Onderwijs, Retail
Lengte	
Breedte	
Verwachte levensduur	L90B50@60.000h (Tq 25°C)
Voltage / frequency	220-240V, 50 / 60Hz
Powerfactor	>0.9
IP-class	Niet van toepassing
Energie label	A++

