

NIGHTFALL 407 SURFACE MOUNT ASYMMETRIC

Premium asymmetric surface mount linear downlight



Product Description

The most magical lights are seen at nightfall. And so it is with the Nightfall 407 Asymmetric Surface Mount Linear Downlight. The magic of this luminaire is that it presents beautifully and performs brilliantly without imposing on the overall design aesthetic.

Available with Variable Output Technology the Nightfall 407 ensures complete lighting control and performance for the user. This amazing luminaire also features a dual optical system that enables both glare control and beam intensity.

Product Details

Absolute luminous flux	530lm - 697lm
System watts	7W / 9W
Luminaire efficacy	up to 80lm/W
Colour deviation	3 SDCM
Colour rendition Index	>90
Correlated colour temperature	3000K / 4000K
Lumen maintenance	L80B10 50,000hours
Driver	Remote
Dimming method	DALI / Casambi
Optic	PMMA Clear Lens & PC Louvre
Louvre finish	Black / White
Beam angle	Asymmetric
Luminaire housing	Aluminium
Luminaire housing colour	Black / White / Custom
Country of origin	Australia

HOUSING LOUVRE EXAMPLES



BLACK IN WHITE



ALL WHITE



ALL BLACK



WHITE IN BLACK

Product Variants

TECHNICAL SPECIFICATIONS - BLACK LOUVRE

NON DIMMABLE	DALI DIMMABLE	CASAMBI DIMMABLE	BEAM ANGLE	CCT	CRI	LUMENS	WATTS
NFS407B.150.AS.93.61	NFS407B.150.AS.93.66	NFS407B.150.AS.93.68	ASYMMETRIC	3000K	90+	533	7
NFS407B.150.AS.94.61	NFS407B.150.AS.94.66	NFS407B.150.AS.94.68	ASYMMETRIC	4000K	90+	560	7
NFS407B.200.AS.93.61	NFS407B.200.AS.93.66	NFS407B.200.AS.93.68	ASYMMETRIC	3000K	90+	664	9
NFS407B.200.AS.94.61	NFS407B.200.AS.94.66	NFS407B.200.AS.94.68	ASYMMETRIC	4000K	90+	697	9

Part codes listed are for black cells. For white cells replace 'B' in part code with 'W'.



OTHER LUMINAIRES WITHIN THE FAMILY

- NFR100 Recessed
- NFS404 Surface
- NFR404 Recessed
- NFS407 Surface
- NFR407 Recessed
- NFR407 Recessed Asymmetric
- NFS414 Surface
- NFS414 Surface Asymmetric
- NFR414 Recessed
- NFR414 Recessed Asymmetric



Australian made like nothing **ELS**e.