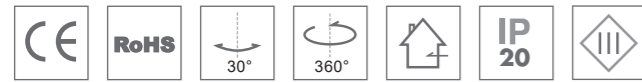


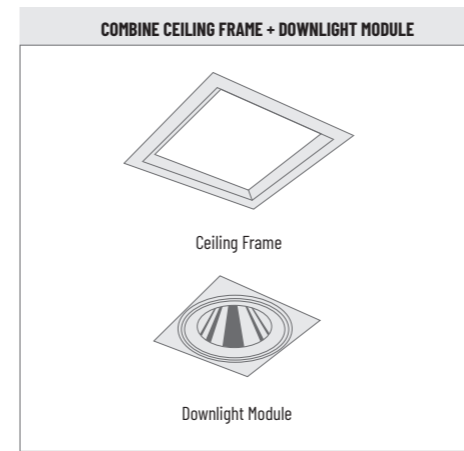
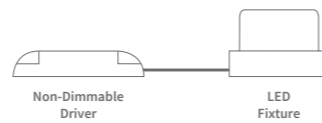
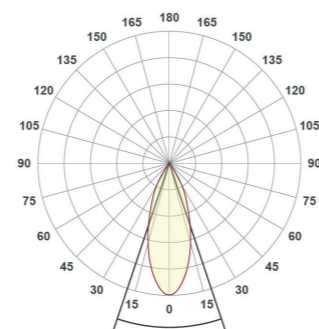
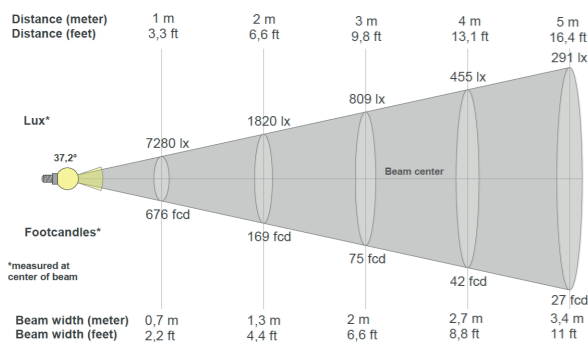
Asta LED

Cardan



System Power	26.5W	46W
CRI	>90Ra	
CCT	3000K	3000K
System Lumen	3142lm	5244lm
System Efficacy	119lm/W	114lm/W
LOR	Up to 85%	
Driver	Non-Dimmable Driver (included in downlight module)	
SDCM	2	
L+B values (50.000 hr)	L90B10 (50.000h)	

*More options available! Contact us to customize your fixture down to the finest details.

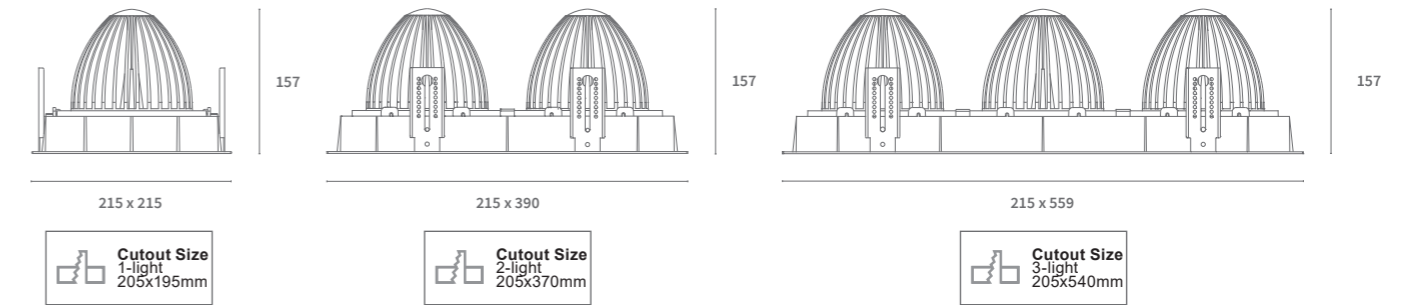


Article No.	Product Name	Color	Cutout Size
2.11.1049	Installation Frame for Asta Cardan 1-fold	Grey	205 x 195mm
2.11.1050	Installation Frame for Asta Cardan 1-fold	White	205 x 195mm
2.11.1051	Installation Frame for Asta Cardan 1-fold	Black	205 x 195mm
2.11.1052	Installation Frame for Asta Cardan 2-fold	Grey	205 x 370mm
2.11.1053	Installation Frame for Asta Cardan 2-fold	White	205 x 370mm
2.11.1054	Installation Frame for Asta Cardan 2-fold	Black	205 x 370mm
2.11.1055	Installation Frame for Asta Cardan 3-fold	Grey	205 x 540mm
2.11.1056	Installation Frame for Asta Cardan 3-fold	White	205 x 540mm
2.11.1057	Installation Frame for Asta Cardan 3-fold	Black	205 x 540mm

Article No.	Product Name	Color	CCT	CRI	System Lumen	System Efficacy	System Power	Reflector
2.11.2390	Asta Cardan, excl. Frame	Grey	3000K	>90Ra	3459lm	128lm/W	27.1W	38°
2.11.1497	Asta Cardan, excl. Frame	White	3000K	>90Ra	3459lm	128lm/W	27.1W	38°
2.11.2557	Asta Cardan, excl. Frame	Black	3000K	>90Ra	3459lm	128lm/W	27.1W	38°
2.11.2096	Asta Cardan, excl. Frame	Grey	3000K	>90Ra	5244lm	114lm/W	46W	38°
2.11.2097	Asta Cardan, excl. Frame	White	3000K	>90Ra	5244lm	114lm/W	46W	38°
2.11.2098	Asta Cardan, excl. Frame	Black	3000K	>90Ra	5244lm	114lm/W	46W	38°

Also available: CRI >80Ra

This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.



AVAILABLE BEAM ANGLES

Article No.	Description
5.14.0153	Reflector 18° for Asta Module
5.14.0154	Reflector 28° for Asta Module
5.14.0156	Reflector 60° for Asta Module

AVAILABLE DRIVERS

Article No.	Description
-----	Dimmable driver