

ARTUUR R, S, SA, & WALLWASH



Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

The main design element is the sophisticated lens on top of the deeply placed LED. While offering an outstanding quality of light, its remarkable aesthetics wow you, even when Artuur is not turned on.

Fixed recessed downlight. Can sit flush or protrude slightly below ceiling. IP44 wet rated version for interior use.

Specification	Artuur PR	Artuur FL
LED Aperture:	1½"	
Ceiling Cut-out (R):	2 ²⁷ / ₃₂ "	4 ¹ / ₈ "
Ceiling Cut-out (S/A):	2 ²⁷ / ₃₂ " x 2 ²⁷ / ₃₂ "	4 ³ / ₄ "
Ceiling Thickness:	Min. ³ / ₁₆ "	Max. ⁵ / ₈ "
Adjustability:	Fixed	
Rating:	IP20 or IP44	

Performance	Static CCT	Soft Dim
LED Maintenance:	L70>50,000h	L90>56,000h
McAdam Step:	1	2
CRI:	90	90
*Artuur SP DN:	10W	7W
*Artuur SP WW:	6.5W downlight + 6.5W wallwash	

Delivered Lumens:	2700K	3000K	3500K	1800-3000K
**See page 3 for full details:	30°	30°	30°	60°
Artuur R DN:	585Lm	612Lm	634Lm	354Lm
Artuur R WW:	798Lm	834Lm	865Lm	
Artuur S/A DN:	586Lm	613Lm	635Lm	354Lm
Artuur S WW:	846Lm	884Lm	917Lm	

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: ARTA-SPSD60DN4-GC-FLIATD8-120

		-					-		-		
Luminaire	Shape	Power*	CCT	Optic	Second Source	Rating	Finish	Installation	Applications	Controls***	
ART Artuur	R Round	SP Standard Power	27 2700K	MD Medium Spot 30°	DN Downlight only, no WW	2 IP20 for interior use	B Black	PR Slight protrusion beneath ceiling	IAT ⁽²⁾ New Construction IC Airtight	D1-120 0-10V dim 120V	
	S Square		30 3000K		WW Downlight with uplight WW	4 IP44 for interior use, wet environments	GC Gold Colored	FL Flush kit for mud into drywall	INAT_RMT New Construction IC Non-Airtight + Remote Power Supply	D1-277 0-10V dim 277V	
	A ⁽¹⁾ Asymmetric square (offset cutout in trim)		35 3500K	FL Flood 60°	DN Downlight only, no WW		W White			D8-120 FE ELV dim 120V	
			SD 3000-1800K	FL Flood 60°	DN Downlight only, no WW				REM Remodel Non-IC		

1 Not available with WW option.

2 Provided with UNV 120-277V driver when using Controls D1.

*** Contact factory for Dali, DMX, or other dimming options.

Related Products

Sneak-R, Dot.Com Wallwash, M-Dot.Com Wallwash

DELTALIGHT

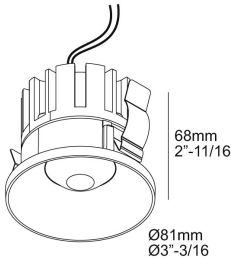
www.deltalight.com





Finish Options

ARTUUR R DN



WHITE



BLACK

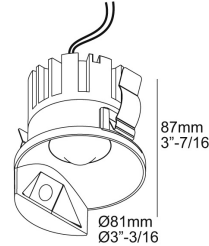


GOLD COLORED



DIRECT VIEW

ARTUUR R WW



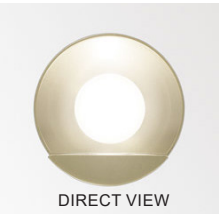
WHITE



BLACK

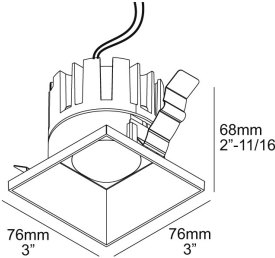


GOLD COLORED



DIRECT VIEW

ARTUUR S DN



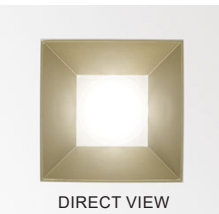
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BLACK

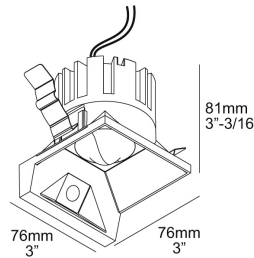


GOLD COLORED



DIRECT VIEW

ARTUUR S WW



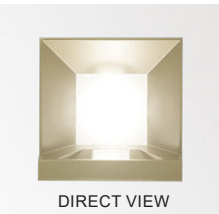
WHITE



BLACK

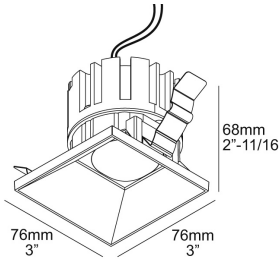


GOLD COLORED



DIRECT VIEW

ARTUUR A DN



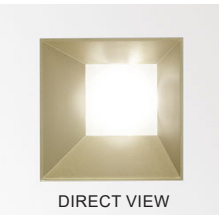
WHITE



BLACK



GOLD COLORED



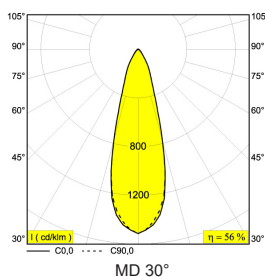
DIRECT VIEW



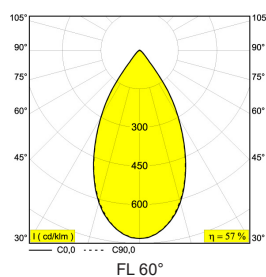
Photometric Data

Delivered Lumens:	2700K			3000K			3500K			3000-1800K
Optic:	MD	FL	LS	MD	FL	LS	MD	FL	LS	FL
Artuur R DN:	585Lm	592Lm	584Lm	612Lm	619Lm	611Lm	634Lm	641Lm	633Lm	354Lm
Artuur R WW:	798Lm			834Lm			865Lm			
Artuur S/A DN:	586Lm	691Lm	580Lm	613Lm	618Lm	606Lm	635Lm	640Lm	628Lm	354Lm
Artuur S WW:	846Lm			884Lm			917Lm			

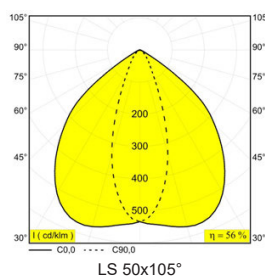
ARTUUR R DN



MD 30°

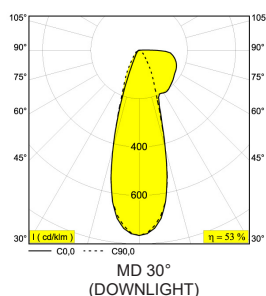
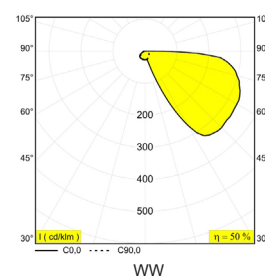


FL 60°



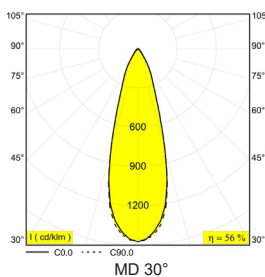
LS 50x105°

ARTUUR R WW

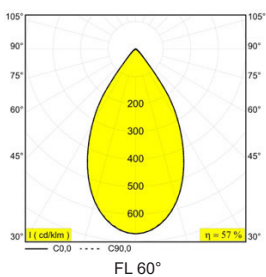
MD 30°
(DOWNLIGHT)

WW

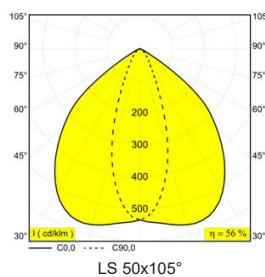
ARTUUR S DN



MD 30°

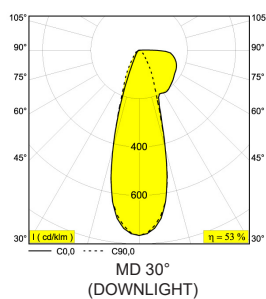
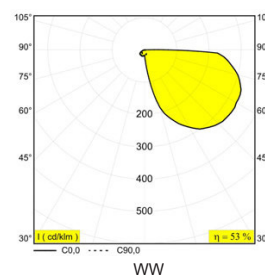


FL 60°



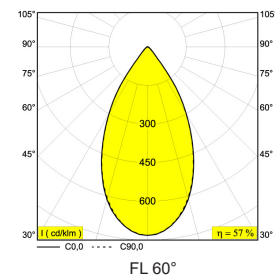
LS 50x105°

ARTUUR S WW

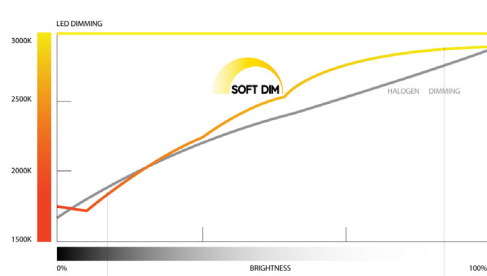
MD 30°
(DOWNLIGHT)

WW

ARTUUR SOFT DIM DN



FL 60°



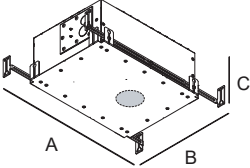
Soft Dim technology replicates the dimming behavior of a conventional lamp where the color temperature increases in warmth as it is dimmed. This is achieved through the use of specialty selected LEDs of different color temperatures and power types from premium chip manufacturers. Consistency is ensured without complexity with the use of specific and precise LED selection. The LED's selected have color tolerances that are higher than 2 SDCM ensuring module-to-module accuracy.



Installation Options

IC AIRTIGHT

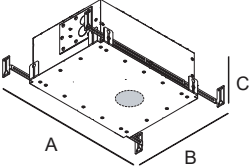
S-SMALL:
A:12"-5/8 x B:11"-1/16 x C:4"-13/16
A:323mm x B:281mm x C:122mm



- Low Profile under 5" Height
- New Construction Airtight
- For use in insulated ceiling
- Chicago Plenum
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"- 1/32
- Damp rated
- Patented System for easy driver servicing from room side

IC NON-AIRTIGHT

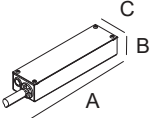
S-SMALL:
A:12"-5/8 x B:11"-1/16 x C:4"-13/16
A:323mm x B:281mm x C:122mm



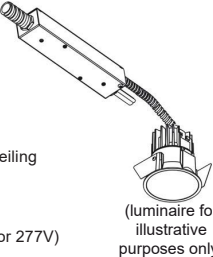
- Low Profile 5" Height
- New Construction Non-Airtight
- For use in insulated ceiling
- ETL Listed
- Hangerbar expand to 26"- reduce to 14"-3/16
- Damp rated

REMODEL NON-IC

A:10" x B:1"-3/8 x C:2"
A:254mm x B:35mm x C:50mm



- For Remodel application
- For use in non-insulated ceiling
- ETL Listed
- Damp rated
- Voltage Dedicated (120V or 277V)



(luminaire for illustrative purposes only)

Driver Options

D1		Dimmer Compatibility	
• Dimming Control	0-10V	• Leviton IP710-LFZ / IP710-DLX	
• Dimming Range	1-100%	• Lutron DVTV/DVSTV/DVSCTV/DVSCSTV	
• Dim to off	yes at 0.8V, 1V, 1.2V, or N/A		
• Power Factor @ Full Load	>0.9 under 120Vac Input with 80~100% load condition (for all output currents)		
• Efficiency @ Full Load	≥86		
• THD @ Full Load	<20% under 120Vac input with 80~100% load condition (for all output currents)		
D8		Dimmer Compatibility	
• Dimming Control	Phase Control	• Leviton IPE04-1LZ	
• Dimming Range	10-100%	• Lutron DVELV-300P	
• Dim to off	no		
• Power Factor @ Full Load	>0.9		
• Efficiency @ Full Load	≥80		
• THD @ Full Load	<5%		

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.