



SUPERLOOP



The Superloop family is an extensive range of slim circular and square shapes, offering a multitude of illumination options. The light emitting circle in a horizontal way, or it allows you to choose 'eye catcher', by hanging the circle of light vertically, as a statement.

Specification	
Installation Method:	4" junction box
Adjustability:	Fixed
Rating:	IP20

Performance	Round	Oval
CRI / TM-30 (3000K):	90 / Rf: 90 / Rg: 99	
McAdam Step:	3	3
LED Maintenance:	L70>30,000h	L70>20,000h

*Power	07	09	12	17	12	19
Medium Power:	25W	33W	42W	59W	33W	42W
⁴ Remote Power Supply Capacity (# luminaires):	D1-UNV min1-max1					
High Power:	34W	45W	58W	82W	43W	57W
⁴ Remote Power Supply Capacity (# luminaires):	D1-UNV min1-max1					

Delivered Lumens	2700K	3000K
Superloop 07:	2325	2325
Superloop 09:	3101	3101
Superloop 12:	4005	4005
Superloop 17:	5685	5685
Superloop Oval 12:	3054	3054
Superloop Oval 19:	4113	4113

Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering

SEE NEXT PAGE FOR SQUARE SHAPE

Example: SLPO19NA-30SBLHP-FG-B-HCNAPBD1-UNV

Luminaire	Shape	Size	Acoustic Panel ¹	CCT	Lens	Power*	Finish	Hardware Finish ²	Type	Installation	Application	Controls***
SLP SUPERLOOP	R Round	07 695mm 27 ^{3/8"}	LG Light Grey	27 2700K	SBL Sandblasted lens	MP Medium Power	B Black	B Black	HC Horizontal, 9' cables, 3 suspension points	NA Includes surface canopy	PB Power Box canopy	D1-UNV 0-10V dim 120-277V
		09 924mm 36 ^{3/8"}	DG Dark Grey	30 3000K		HP High Power	FBR Flemish Bronze	W White				D8-120 ⁵ FE ELV dim 120V
		12 1191mm 46 ^{7/8"}	NA Not Applicable				FG Flemish Gold					D1-UNV 0-10V dim 120-277V
		17 1688mm 66 ^{7/16"}	NA Not Applicable				W White					D1-347 0-10V dim 347V
	O Oval	12 1167mm 45 ^{5/16"}	NA Not Applicable	27 2700K	SBL Sandblasted lens	MP Medium Power	B Black	B Black	VC ¹ Vertical, 9' cable suspended	NA Includes surface canopy	PB Power Box canopy	D1-UNV 0-10V dim 120-277V
		19 1925mm 75 ^{25/32"}		30 3000K		HP High Power	FBR Flemish Bronze	W White				D8-120 ⁵ FE ELV dim 120V
							FG Flemish Gold					D1-UNV 0-10V dim 120-277V
							W White					D1-347 0-10V dim 347V
									VR ^{1,3} Vertical, rigid stem 500mm / 1911/16"	NA Includes surface canopy	RMT ⁴ Remote Power Supply	D1-UNV 0-10V dim 120-277V
												D1-347 0-10V dim 347V
												D1-UNV 0-10V dim 120-277V
												D1-347 0-10V dim 347V

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¹ Acoustic Panel LG & DG only available with Installation HC.

² Applies only to PS & PR (coverplate) or PB (power box).

³ Contact factory for custom stem lengths.

⁴ Remote power supply capacity noted in table above.

⁵ Only available for sizes with Power under 40W max.

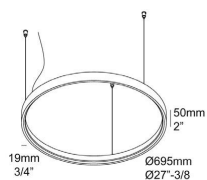
*** Contact factory for Dali, DMX, or other dimming options.



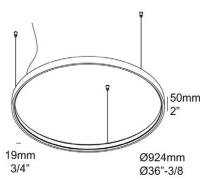


Finish Options

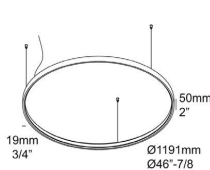
SUPERLOOP 07 HC



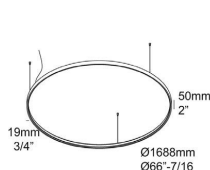
SUPERLOOP 09 HC



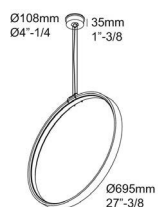
SUPERLOOP 12 HC



SUPERLOOP 17 HC

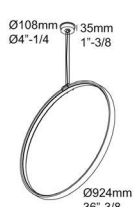


SUPERLOOP 07 VC



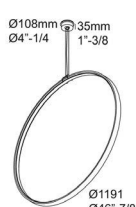
Cable suspended

SUPERLOOP 09 VC



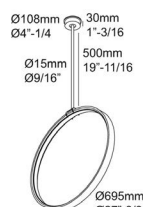
Cable suspended

SUPERLOOP 12 VC



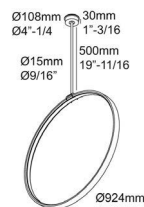
Cable suspended

SUPERLOOP 07 VR



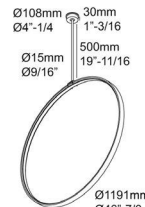
Rigid stem

SUPERLOOP 09 VR



Rigid stem

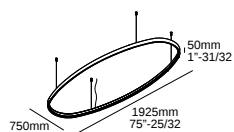
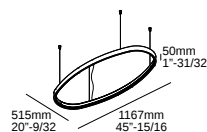
SUPERLOOP 12 VR



Rigid stem

SUPERLOOP OVAL 12 HC

SUPERLOOP OVAL 19 HC



FINISHES



BLACK



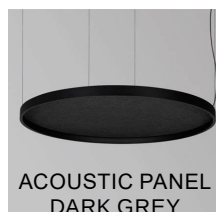
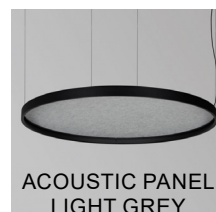
FLEMISH BRONZE



FLEMISH GOLD

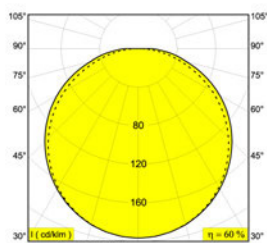


WHITE

ACOUSTIC PANEL
DARK GREYACOUSTIC PANEL
LIGHT GREY

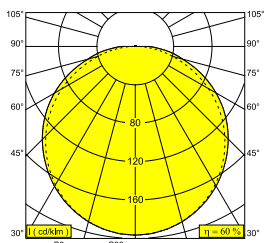
Photometric Data

SUPERLOOP SBL



SANDBLASTED LENS

SUPERLOOP OVAL



SANDBLASTED LENS OVAL

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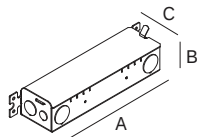


Installation Options

REMOTE DRIVER (With Controls D8)

A: 8" x B: 2"-1/2 x C: 2"-1/2
A: 203mm x B: 64mm x C: 64mm

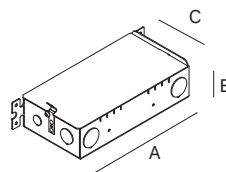
- For Remote application
- ETL Listed
- Damp rated



REMOTE DRIVER (With Controls D1)

A: 8" x B: 2"-3/16 x C: 4"-1/4
A: 203mm x B: 72mm x C: 108mm

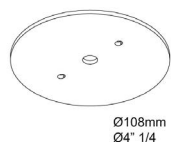
- For Remote application
- ETL Listed
- Damp rated



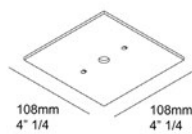
PR - COVERPLATE R 104

PS - COVERPLATE S 103

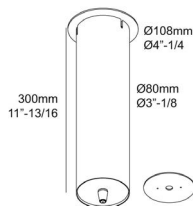
PB - POWER BOX



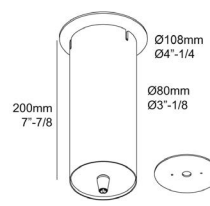
BLACK or WHITE
Requires 4" junction box



BLACK or WHITE
Requires 4" junction box



POWER BOX H
Superloop R09 (HP only)
Superloop R12
Superloop R17
Superloop O12 (HP only)
Superloop O19



POWER BOX L
Superloop R07
Superloop R09 (MP only)
Superloop O12 (MP only)



BLACK



WHITE

Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes at 0.7mA
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥87
- THD @ Full Load <20%
- Title 24 Compliant

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DDTV-XX
- WattStopper ADF-120277
- Synergy Lighting Controls ISD BC

D1 (With Size 17)

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥90
- THD @ Full Load <20%

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DDTV-XX

D8

- Dimming Control Phase Control
- Dimming Range 20-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥80
- THD @ Full Load <10%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

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