

TECHNICAL CATALOG 2024

designplan[®] 

STRAL

79 Trenton Avenue
Frenchtown, NJ 08825

www.designplan.com

Tel: (908) 996-7710
Fax: (908) 996-7042

LOCH



Inox Natural



Inox Graphite



Inox Bronze

CRI>80

IP66

IK08

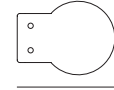


The spacer integrated with the lamp body makes the product compact. Made of AISI 316L stainless steel. Flush black silk-screened glass extra-clear tempered, 0.16 inches thick. Available in single and bi-emission versions in three distinct diameters for different design needs. 21°, 45° and 65° optics with color temperatures of 2700K, 3000K and 4000K. Integrated power supply. HCT surface finish available in three variants.



4.72"

2.76"



3.54"

4.72"

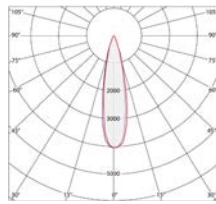
Emission



21°

Color		
2700K	3000K	4000K
543 lm	550 lm	613 lm

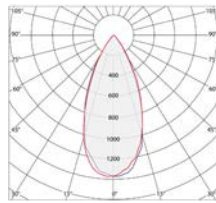
Power
5W



45°

Color		
2700K	3000K	4000K
543 lm	550 lm	613 lm

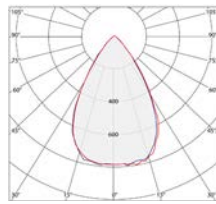
Power
5W



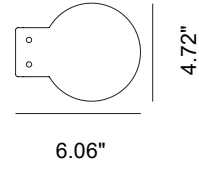
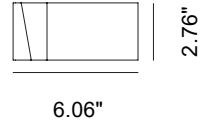
65°

Color		
2700K	3000K	4000K
543 lm	550 lm	613 lm

Power
5W



IP66 IK08 lm



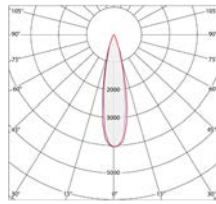
Emission



21°

Color	2700K	3000K	4000K
	741 lm	750 lm	836 lm

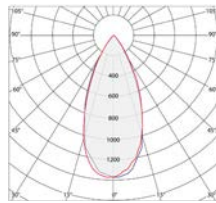
Power
7W



45°

Color	2700K	3000K	4000K
	741 lm	750 lm	836 lm

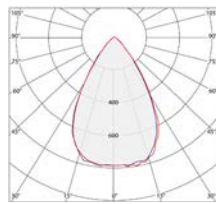
Power
7W



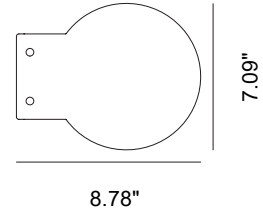
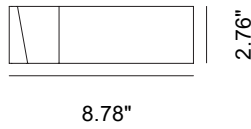
65°

Color	2700K	3000K	4000K
	741 lm	750 lm	836 lm

Power
7W



IP66 IK08 lm



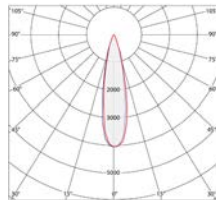
Emission



21°

Color		
2700K	3000K	4000K
2174 lm	2200 lm	2453 lm

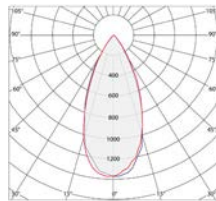
Power
18W



45°

Color		
2700K	3000K	4000K
2174 lm	2200 lm	2453 lm

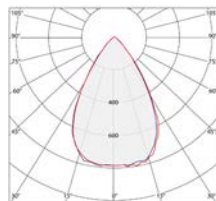
Power
18W



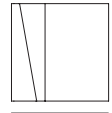
65°

Color		
2700K	3000K	4000K
2174 lm	2200 lm	2453 lm

Power
18W

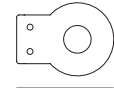


IP66 IK08 lm



4.72"

4.72"



4.72"

3.54"

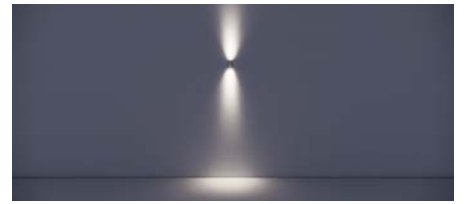
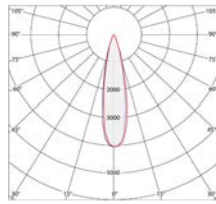
Emission



21° + 21°

Color		
2700K	3000K	4000K
2x543 lm	2x550 lm	2x613 lm

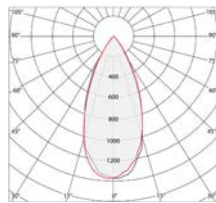
Power
2x5W



45° + 45°

Color		
2700K	3000K	4000K
2x543 lm	2x550 lm	2x613 lm

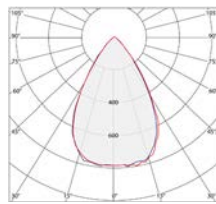
Power
2x5W



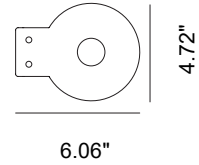
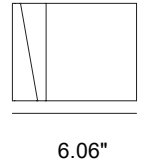
65° + 65°

Color		
2700K	3000K	4000K
2x543 lm	2x550 lm	2x613 lm

Power
2x5W



IP66 IK08 lm



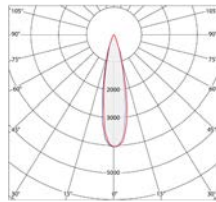
Emission



21° + 21°

Color		
2700K	3000K	4000K
2x741 lm	2x750 lm	2x836 lm

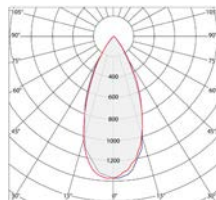
Power
2x7W



45° + 45°

Color		
2700K	3000K	4000K
2x741 lm	2x750 lm	2x836 lm

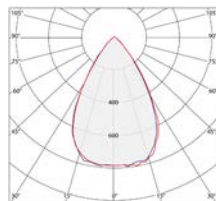
Power
2x7W



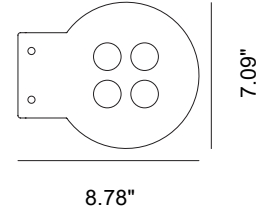
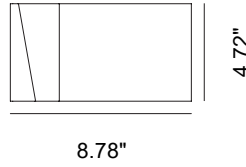
65° + 65°

Color		
2700K	3000K	4000K
2x741 lm	2x750 lm	2x836 lm

Power
2x7W



IP66 IK08 lm



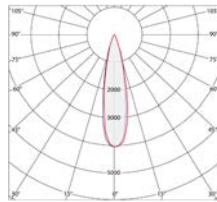
Emission



21° + 21°

Color		
2700K	3000K	4000K
2x2174 lm	2x2200 lm	2x2453 lm

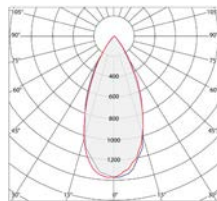
Power
2x18W



45° + 45°

Color		
2700K	3000K	4000K
2x2174 lm	2x2200 lm	2x2453 lm

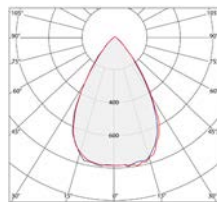
Power
2x18W



65° + 65°

Color		
2700K	3000K	4000K
2x2174 lm	2x2200 lm	2x2453 lm

Power
2x18W



IP66 IK08 lm