

START / SRF

LED Downlight-Fixed



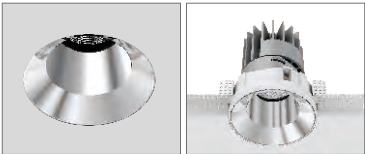
SRF100

SRF125

SRF150

Function

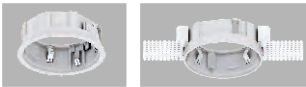
- Deep recessed secondary reflector enhances visual comfort.
- Thermally engineered heatsink creates highly efficient passive cooling system.
- Different colours of secondary reflector are available.
- Anti-glare accessory provides maximum eye comfort.
- Trimless installation downlight and accessory are available.
- 5 years guarantee.



Trimless downlight version is optional.

Trim

Mounting Trim can be ordered seperately



SR100W(125/150)
Trim (Standard)

TR100W(125/150)
Trimless (Option)

Secondary Reflector



Specular
SRF100S
(125/150)
(Standard)



Dark Specular
SRF100DS
(125/150)
(Option)



Chrome Black
SRF100CB
(125/150)
(Option)



White
SRF100W
(125/150)
(Option)



Matt
SRF100M
(125/150)
(Option)



Black
SRF100B
(125/150)
(Option)

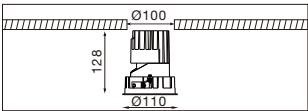


Gold
SRF100G
(125/150)
(Option)



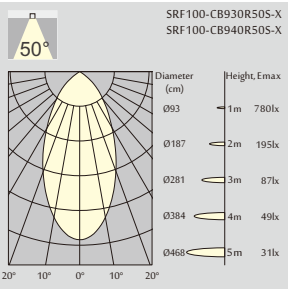
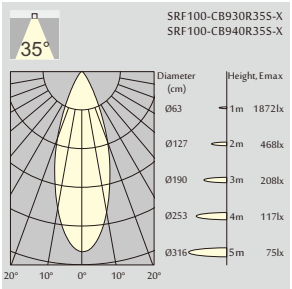
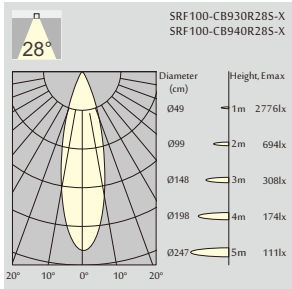
SR100 color film- R(B/Y/G)
SR125 color film- R(B/Y/G)
SR150 color film- R(B/Y/G)

Accessory



SRF100 13 W 350mA

3000K
(Standard)



Order Information

SRF100 820-900 Lm MODELS

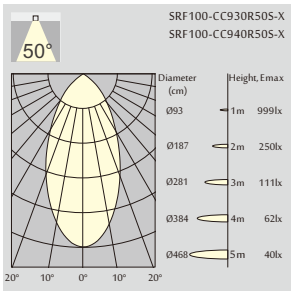
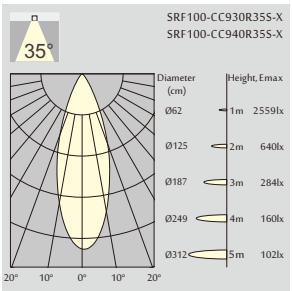
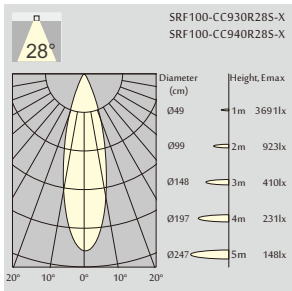
(White trim, CITIZEN LED, Specular Reflector)

Code	LED output	Downlight output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
SRF100-CB930R28S-X	1100 lm	820 lm	36V	350mA	13 W	15 W	90	3000K	28°
SRF100-CB940R28S-X	1200 lm	900 lm	36V	350mA	13 W	15 W	90	4000K	28°
SRF100-CB930R35S-X	1100 lm	820 lm	36V	350mA	13 W	15 W	90	3000K	35°
SRF100-CB940R35S-X	1200 lm	900 lm	36V	350mA	13 W	15 W	90	4000K	35°
SRF100-CB930R50S-X	1100 lm	820 lm	36V	350mA	13 W	15 W	90	3000K	50°
SRF100-CB940R50S-X	1200 lm	900 lm	36V	350mA	13 W	15 W	90	4000K	50°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

SRF100 18 W 500mA

3000K
(Standard)



Order Information

SRF100 1100-1200 Lm MODELS

(White trim, CITIZEN LED, Specular Reflector)

Code	LED output	Downlight output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
SRF100-CC930R28S-X	1500 lm	1100 lm	36V	500mA	18 W	21 W	90	3000K	28°
SRF100-CC940R28S-X	1600 lm	1200 lm	36V	500mA	18 W	21 W	90	4000K	28°
SRF100-CC930R35S-X	1500 lm	1100 lm	36V	500mA	18 W	21 W	90	3000K	35°
SRF100-CC940R35S-X	1600 lm	1200 lm	36V	500mA	18 W	21 W	90	4000K	35°
SRF100-CC930R50S-X	1500 lm	1100 lm	36V	500mA	18 W	21 W	90	3000K	50°
SRF100-CC940R50S-X	1600 lm	1200 lm	36V	500mA	18 W	21 W	90	4000K	50°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)