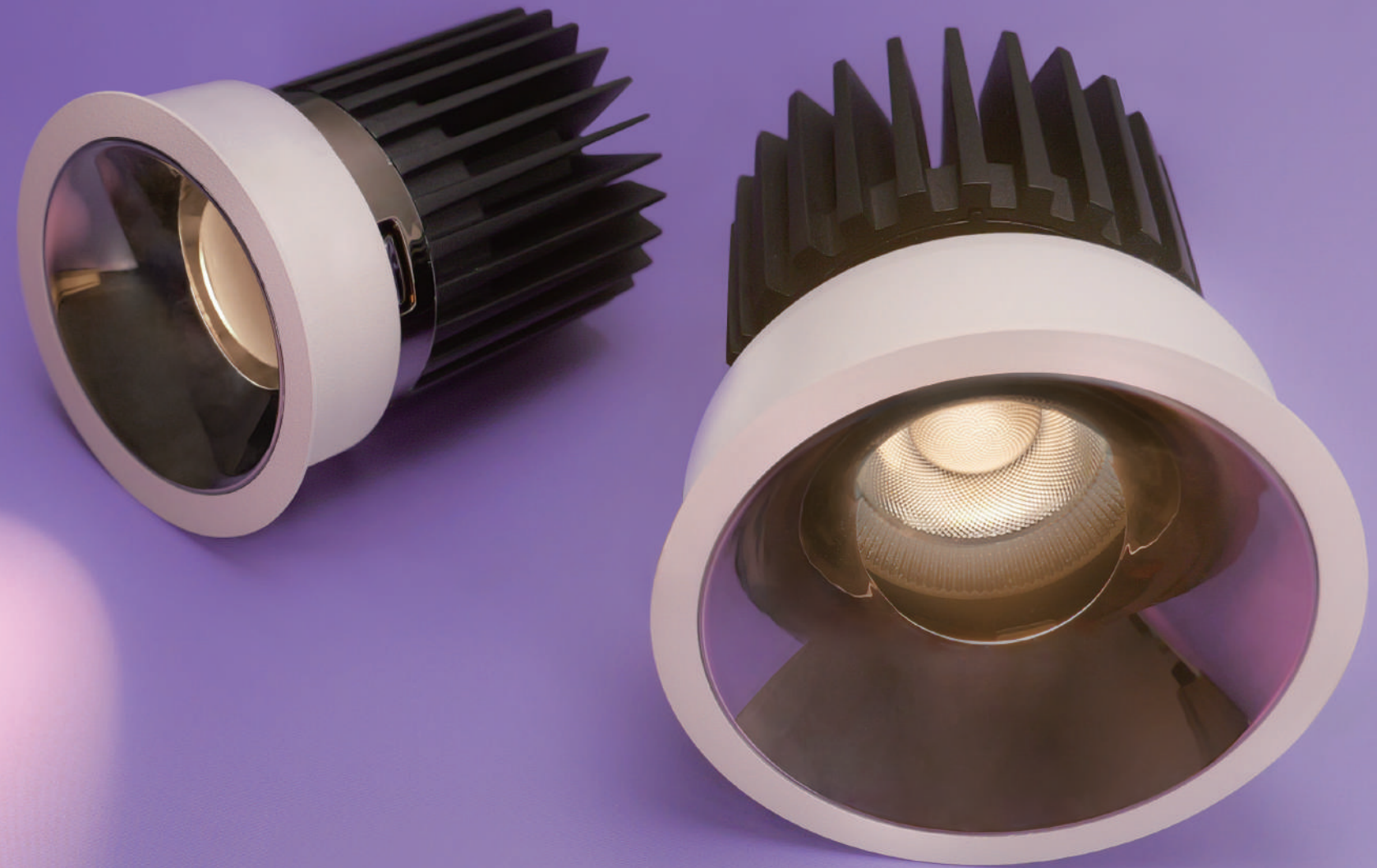
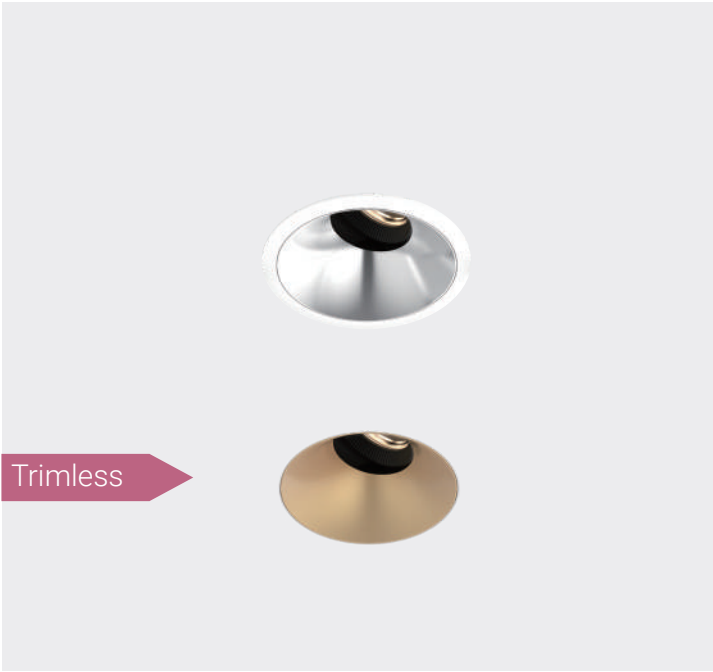
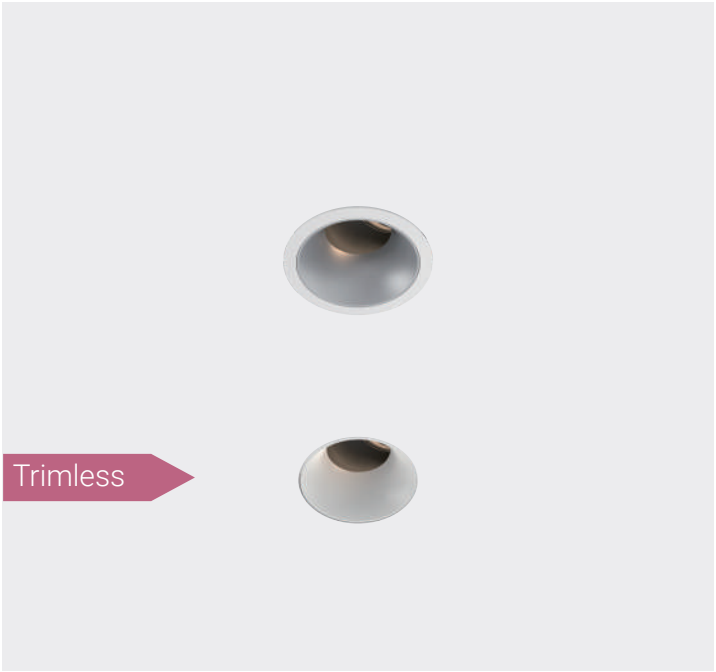
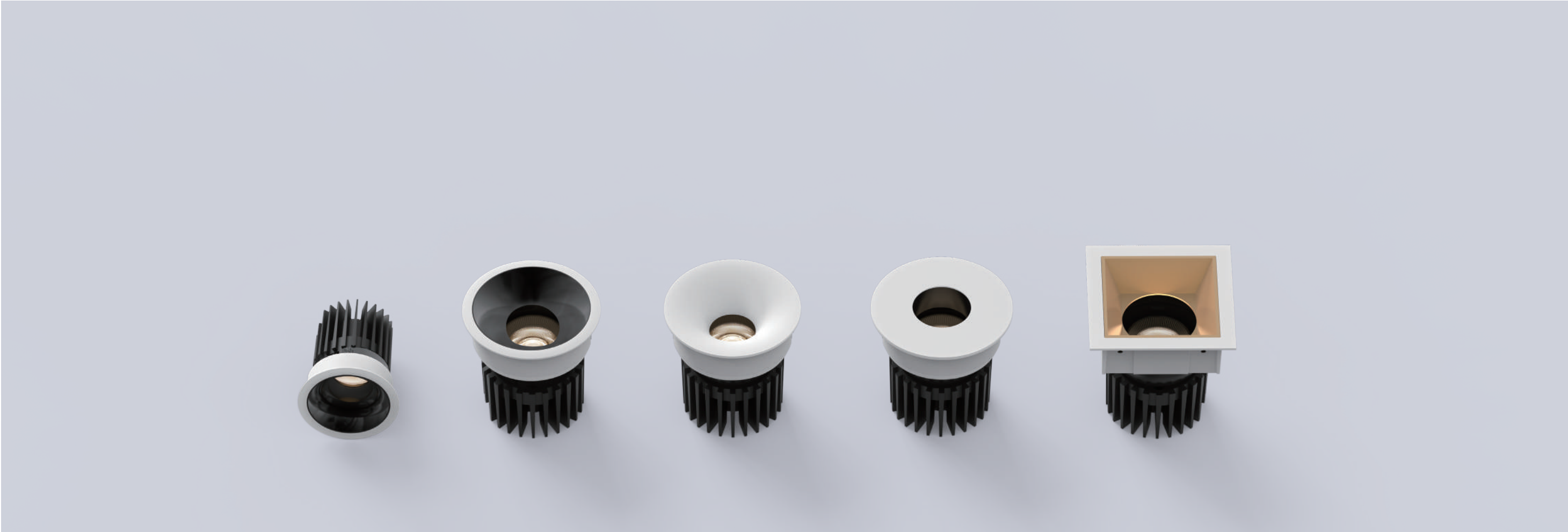


SENSE 55 & SENSE 75

Modular Design Architectural Downlight System



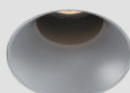
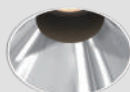
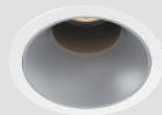
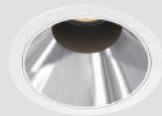




Trim Version

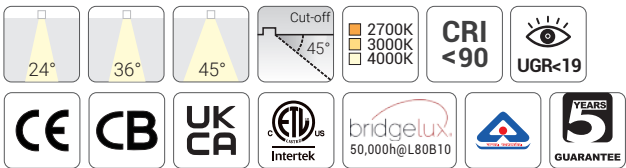


EI-Trimless Version



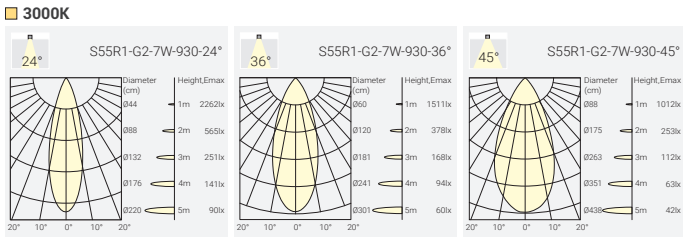
SENSE S55R1-G2

Hospitality Lighting



- Quick Info**
- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
 - Ceiling Cut-out: Ø55mm for Trim Version
 - BRIDGELUX LED, 2-Step SDCM, 7W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 24°, 36°, 45°
 - Lumen Output: Up to 630lm System Luminous Flux
 - IP Class: IP20 (LED Module IP54); IP54 from front
 - LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

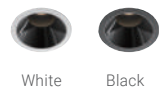


Order Info (SENSE S55R1-G2 Trim Version in White Trim & Black Reflector as an Example)

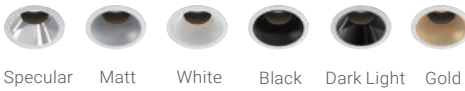
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	8.5W	33V	200mA	90	2700K	24°	850lm	500lm	SXR1G2-9272407N-WB
						36°	850lm	550lm	SXR1G2-9273607N-WB
						45°	850lm	550lm	SXR1G2-9274507N-WB
					3000K	24°	900lm	530lm	SXR1G2-9302407N-WB
						36°	900lm	600lm	SXR1G2-9303607N-WB
						45°	900lm	600lm	SXR1G2-9304507N-WB
					4000K	24°	950lm	550lm	SXR1G2-9402407N-WB
						36°	950lm	630lm	SXR1G2-9403607N-WB
						45°	950lm	630lm	SXR1G2-9404507N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

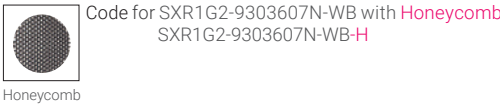
Trim Finsh



Reflector Options

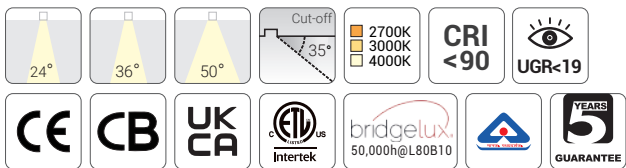


Optional accessory



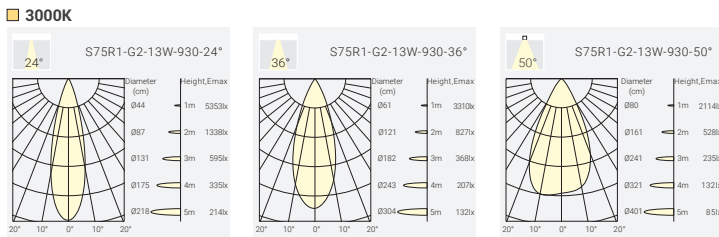
SENSE S75R1-G2

Hospitality Lighting



- Quick Info**
- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
 - Ceiling Cut-out: Ø75mm for Trim Version
 - BRIDGELUX LED, 2-Step SDCM, 9W/13W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 24°, 36°, 50°
 - Lumen Output: Up to 1250lm System Luminous Flux
 - IP Class: IP20 (LED Module IP54)
 - LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

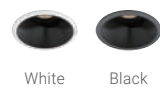


Order Info (SENSE S75R1-G2 Trim Version in White Trim & Black Reflector as an Example)

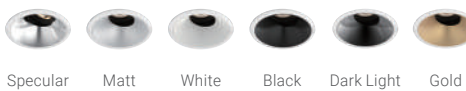
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	24°	1000lm	750lm	SGR1G2-9272409N-WB
						36°	1000lm	800lm	SGR1G2-9273609N-WB
						50°	1000lm	800lm	SGR1G2-9275009N-WB
					3000K	24°	1100lm	800lm	SGR1G2-9302409N-WB
						36°	1100lm	850lm	SGR1G2-9303609N-WB
						50°	1100lm	850lm	SGR1G2-9305009N-WB
					4000K	24°	1200lm	850lm	SGR1G2-9402409N-WB
						36°	1200lm	900lm	SGR1G2-9403609N-WB
						50°	1200lm	900lm	SGR1G2-9405009N-WB
13W	14W	34V	350mA	90	2700K	24°	1400lm	1050lm	SGR1G2-9272413N-WB
						36°	1400lm	1150lm	SGR1G2-9273613N-WB
						50°	1400lm	1150lm	SGR1G2-9275013N-WB
					3000K	24°	1500lm	1100lm	SGR1G2-9302413N-WB
						36°	1500lm	1200lm	SGR1G2-9303613N-WB
						50°	1500lm	1200lm	SGR1G2-9305013N-WB
					4000K	24°	1600lm	1150lm	SGR1G2-9402413N-WB
						36°	1600lm	1250lm	SGR1G2-9403613N-WB
						50°	1600lm	1250lm	SGR1G2-9405013N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

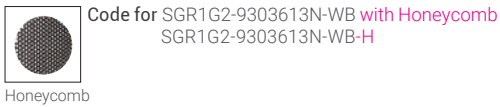
Trim Finsh



Reflector Options



Optional accessory



Coding

SGR1G2 - *** ** * - * * - *

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SGR1G2	927	24	09	N	W	S	H
SENSE S75R1-G2 Trim Verion	CR190/ 2700K	24°	9W	No Driver	White	Specular	Honeycomb
SGR4G2	930	36	13	F	B	M	
SENSE S75RT1-G2 Trimless Verion	CR190/ 3000K	36°	13W	On-Off	Black	Matt	
EGR1G2	940	50		P		W	
SENSE S75RT1-EI-G2 EI-Trimless Verion	CR190/ 4000K	50°		Phase Dim		White	
				A		B	
				1-10V Dim		Black	
				D		C	
				DALI Dim		Dark Light	
						G	
						Gold	