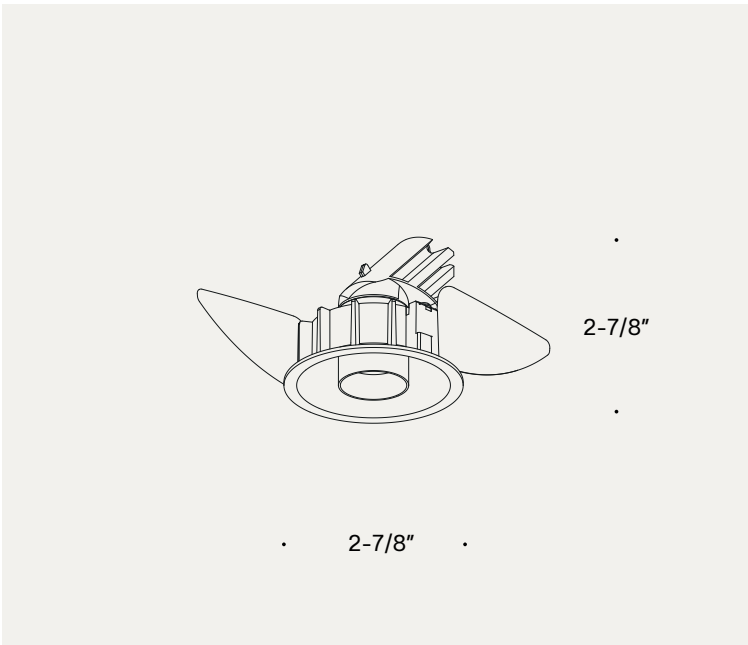




installation

trim spot adjustable 2.0

light specs

lamp	LED	
optic	lens	
driver	excluded	
suitable for	dry locations	
CRI	90+	97
SDCM	SDCM2	
class	class 2	
drill hole size	2-2/3"	
recess height	2-7/8"	
location	indoor	
marking	UL (E543420)	
	Title 24 JA8 Compliant	

accessories

housing	
IC box + plaster frame 3-1/2" high airtight	9000-0107
IC box + plaster frame 3-1/2" high non-airtight	9000-0101
non-IC plaster frame	9000-0106
remodeling box 2.37×1.5×8	9000-0104
bar hanger kit	9000-0102



trim spot adjustable 2.0

luminaire output

	2700K				3000K			
	10°	20°	40°	60°	10°	20°	40°	60°
350mA (5.7W)	-	525lm	525lm	525lm	-	550lm	550lm	550lm
500mA (10W)	-	-	710lm	-	-	-	750lm	-

accessories

drivers (for remote installation or in IC box 3-1/2" high)	product code
SOLOdrive 0-10V 350mA 22W (1-2fx)	9000-1008
SOLOdrive 0-10V 500mA 22W (1-2fx)	9000-1002
SOLOdrive DALI 350mA 22W (1-2fx)	9000-1006
SOLOdrive DALI 500mA 22W (1-2fx)	9000-1001
Hatch phase dimming driver constant current 350mA - 12W (1fx)	9000-1003
Hatch phase dimming driver constant current 500mA - 12W (1fx)	9000-1004
drivers (for remote installation only)	
Hatch phase dimming driver constant current 350mA - 30W (2-3fx)	9000-1010
Hatch phase dimming driver constant current 500mA - 30W (2-3fx)	9000-1011
Hatch phase dimming driver constant current 350mA - 22W (2-3fx)	9000-1026
DALI / 0-10V dimmable driver 60W constant current multi power (2-4fx)	9000-1014