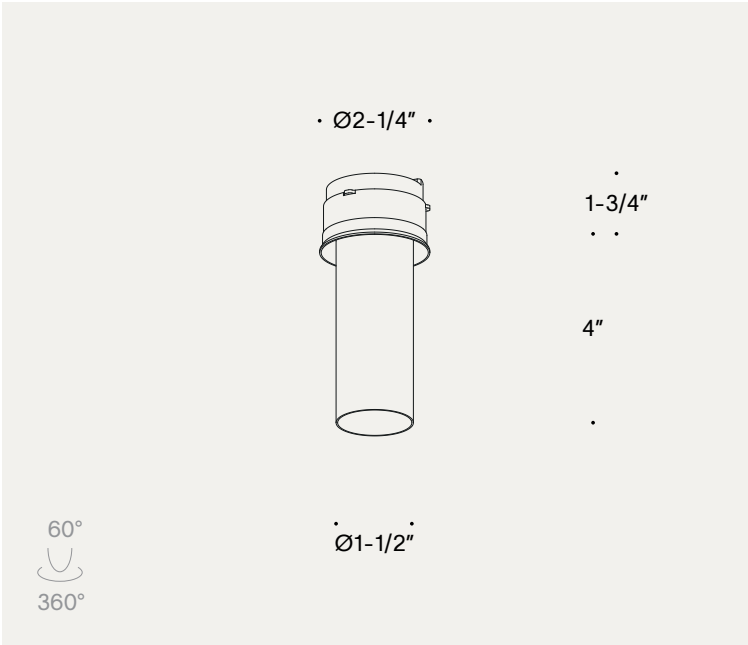




installation

acrobat mini long

light specs

lamp	LED	
optic	lens	
driver	excluded	
suitable for	dry locations	
CRI	90+	97
SDCM	SDCM2	
class	class 2	
recess height	1-3/4"	
tilt	60°	
location	indoor	
marking	UL (E543420)	
	Title 24 JA8 Compliant	

accessories

installation	product code
mud ring 2-1/4"	9001-0003
mud ring adj. 2-1/4"	9001-0123
clt csc ring 2-1/4"	9001-0013
concrete ring + cap 2-1/4"	9001-0113
IC boxes	
IC box + plaster frame 3-1/2" high	9000-0101
IC box + plaster frame 2-1/4" high (driver remote)	9000-0103
bar hanger kit	9000-0102



acrobat mini long

luminaire output

	2700K				3000K			
	10°	20°	40°	60°	10°	20°	40°	60°
350mA (5.7W)	425lm	525lm	525lm	525lm	450lm	550lm	550lm	550lm
500mA (8.5W)	-	710lm	710lm	710lm	-	750lm	750lm	750lm
700mA (12.8W)	-	-	950lm	-	-	-	1000lm	-

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 0-10V 700mA 22W (1-2fx)	9000-1009
SOLOdrive DALI 350mA 22W (1-2fx)	9000-1006
SOLOdrive DALI 500mA 22W (1-2fx)	9000-1001
SOLOdrive DALI 700mA 22W (1-2fx)	9000-1007
Hatch phase dimming drive constant current 350mA - 12W (1fx)	9000-1003
Hatch phase dimming drive constant current 500mA - 12W (1fx)	9000-1004
Hatch phase dimming drive constant current 700mA - 14W (1fx)	9000-1005

drivers (for remote installation only)	
Hatch phase dimming drive constant current 350mA - 30W (2-3fx)	9000-1010
Hatch phase dimming drive constant current 500mA - 30W (2-3fx)	9000-1011
Hatch phase dimming drive constant current 700mA - 30W (1-2fx)	9000-1012

acrobat mini long

configure yours

product		variant		CRI		CCT		beam		D		finish			
2.1031.	acrobat mini trimless	01.	long alu	1	90+	01.	2700	03	20° PC	0.	N/A	001	black ano		
		03.	short alu			02.	3000	06	40° PC			002	white struc		
						03.	3500	07	40° glass			003	brushed steel		
								09	60° PC			004	brushed grey		
						005	brushed bronze								
		2	97				01.	2700	01			10° PC	0.	N/A	001
				02.	3000		03	20° PC	002	white struc					
				03.	3500		06	40° PC	003	brushed steel					
							07	40° glass	004	brushed grey					
						09	60° PC	005	brushed bronze						
		04.	long brass	2	97	01.	2700	01	10° PC	0.	N/A	015	brushed nickel		
						06.	short brass	02.	3000			03	20° PC	016	light bronze
								03.	3500			06	40° PC	017	dark bronze
												07	40° glass	018	canon de fusil dark
												09	60° PC	019	canon de fusil light

beam angle

	10° PC	20° PC	40° PC	40° glass	60° PC
long alu	350 mA max	500 mA max	500 mA max	700 mA max	500 mA max
short alu	350 mA max	350 mA max	350 mA max	500 mA max	350 mA max
long brass	350 mA max	500 mA max	500 mA max	500 mA max	500 mA max
short brass	350 mA max	350 mA max	350 mA max	350 mA max	350 mA max