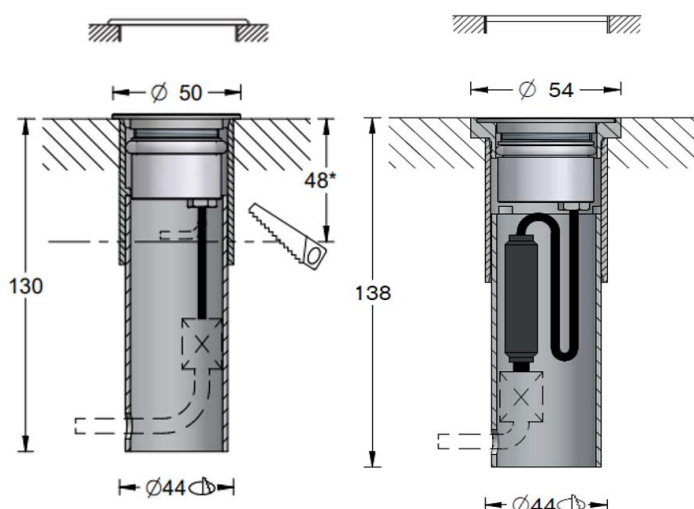


MICRO (2025-00)

1 LED recessed luminaire (without visible screws)

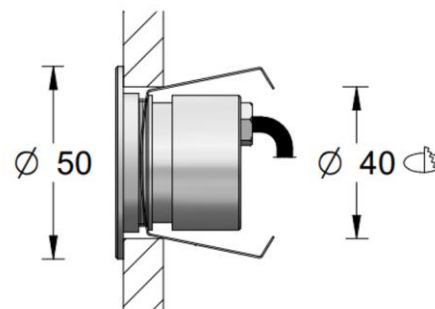
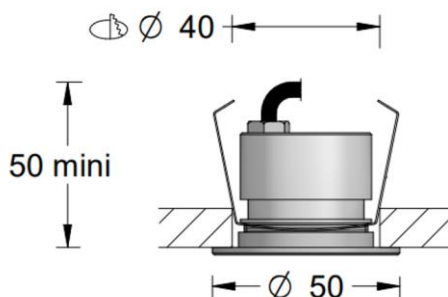
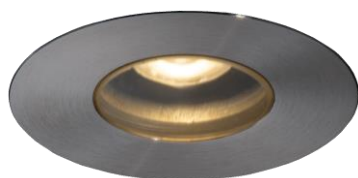
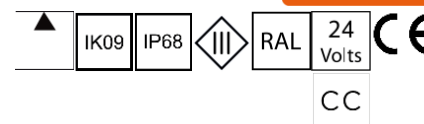


* Profondeur minimum avec convertisseur déporté
Minimum depth with remote power supply

. Material :	Body : Anodized Aluminium	. Epoxy Paint :	Optional
	-		
	Tempered glass extra white		
. Fixing :	Recessed		
. LED Source :	1 LED 3 SDCM - L90B10 at 100.000hr	. Operating T° :	-20°C/+40°C
. Color T° :	2700K / 3000K / 4000K - Other possible temperatures.		
. Luminous flux :	167lm (at 3000K-12°)	. Typ. Efficacy :	124lm/W
. CRI :	80+ / 90+	. UV Resistance :	-
. Optic :	12° / 24° / 30° / 50°	. High pressure :	No
. Adjustable :	No	. Water Resistance :	IP68
. Weight :	0.2Kg	. Impact :	IK09
. Dimensions :	Ø50mm	. Static load :	3T
. Power supply :	500mA / 12-24VDC	. Protection Class :	Class III
. Max Power :	1.6W - 2.1W	. Energy Class :	D / F
. Control :	On-Off / 1-10V / DALI (with adequate driver)	. Driver :	Remote
. Cables :	1ml standard AD8 - (2x0.22mm ² black / 2x0.50mm ² black) - 1 Channel		
. Norms :	NF-EN 60529/60598-1/60598-2-1/60598-2-3/60598-2-5/62471		
. Warranty :	2 years standard (extendable to 5 years on demand)		

MICRO SPRING (2025-00)

1 LED recessed luminaire (without visible screws)



. Material :	Body : Anodized Aluminium	. Epoxy Paint :	Optional
	-		
	Tempered glass extra white		
. Fixing :	Recessed luminaire (hollow partition)		
. LED Source :	1 LED 3 SDCM - L90B10 at 100.000hr	. Operating T° :	-20°C/+40°C
. Color T° :	2700K / 3000K / 4000K - Other possible temperatures.		
. Luminous flux :	167lm (at 3000K-12°)	. Typ. Efficacy :	124lm/W
. CRI :	80+ / 90+	. UV Resistance :	-
. Optic :	12° / 24° / 30° / 50°	. High pressure :	No
. Adjustable :	No	. Water Resistance :	IP68
. Weight :	0.2Kg	. Impact :	IK09
. Dimensions :	Ø50mm / Ø54mmx50mm	. Static load :	3T
. Power supply :	500mA / 12-24VDC	. Protection Class :	Class III
. Max Power :	1.6W - 2.1W	. Energy Class :	D / F
. Control :	On-Off / 1-10V / DALI (with adequate driver)	. Driver :	Remote
. Cables :	1ml standard AD8 - (2x0.22mm ² black / 2x0.50mm ² black) - 1 Channel		
. Norms :	NF-EN 60529/60598-1/60598-2-1/60598-2-3/60598-2-5/62471		
. Warranty :	2 years standard (extendable to 5 years on demand)		