

# LED 2022

## RECESS/SURFACE MOUNTED LIGHT, ROUND

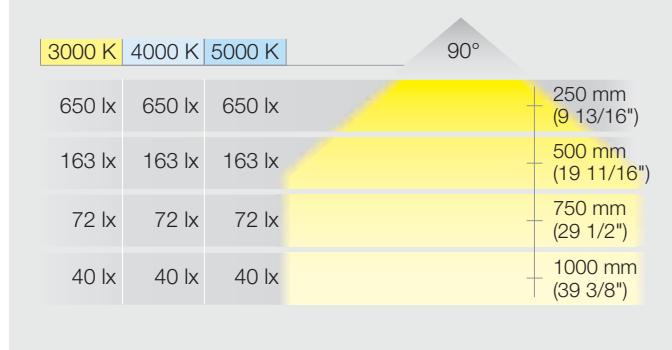


12 V SYSTEM



IP44

- > Protected from water spray as a recess mounted light
- > Can be used as a surface mounted light using optional surface mount rings and wedges
- > Degree of Protection: IP44 recess; IP20 surface



Item No.	833.72.040	833.72.043	833.72.041	833.72.044	833.72.042	833.72.045
<b>SRP</b>	<b>\$20.00</b>	<b>\$20.00</b>	<b>\$20.00</b>	<b>\$20.00</b>	<b>\$20.00</b>	<b>\$20.00</b>
Light Color (K)	3000 (warm white)		4000 (cool white)		5000 (cool white)	
Drill hole	Ø26 mm (1 1/16")					
Ø x H	35 x 14 mm (1 3/8" x 9/16")					
Wattage	1.5					
LEDs	3					
Lumen	105					
Lumen per watt	70					
CRI	82		87		88	
Energy Efficiency class	A+					
Weighted energy consumption	1.65					
Material	Aluminum					
Finish	silver colored anodized	chrome-plated polished	silver colored anodized	chrome-plated polished	silver colored anodized	chrome-plated polished
Supplied with	2 m (78 3/4") lead					

**Note** Loox Lights and Drivers are "Suitable for use within Closet Storage Spaces"

# Recess/surface mounted lights

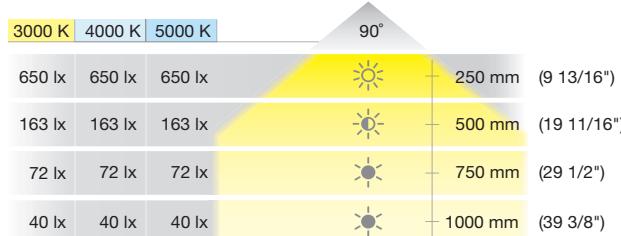
Monochrome, drill hole Ø: 26 mm (1")



## Häfele Loox LED 2022



- > Dimmable: Yes
- > Material: Aluminum
- > Energy efficiency class: A+
- > Degree of protection: IP44 as recess mounted light  
IP20 as surface mounted light
- > Number of LEDs: 3
- > Mounting: For mounting in drilled hole, for clamp or screw fixing
- > Drill hole Ø: 26 mm (1")
- > Supplied with: 1 light with 2000 mm (78 3/4") lead



Loox5 12 V driver see page 124  
Please order 6-piece adapter set 833.95.753 separately, see page 116.

The IP44 degree of protection is reduced to IP20 when surface mounting or recess mounting with through hole.

**Note**  
Loox lights and drivers are "Suitable for use within closet storage spaces"

Voltage	Color temperature	Wattage	Luminous flux	Luminous efficacy	R <sub>a</sub>	Weighted energy consumpt.	Silver colored anodized	Polished chrome-plated
12V	3000	1.5	105	70	82	1.65	833.72.040	833.72.043
	4000	1.5	105	70	87	1.65	833.72.041	833.72.044
	5000	1.5	105	70	88	1.65	833.72.042	833.72.045