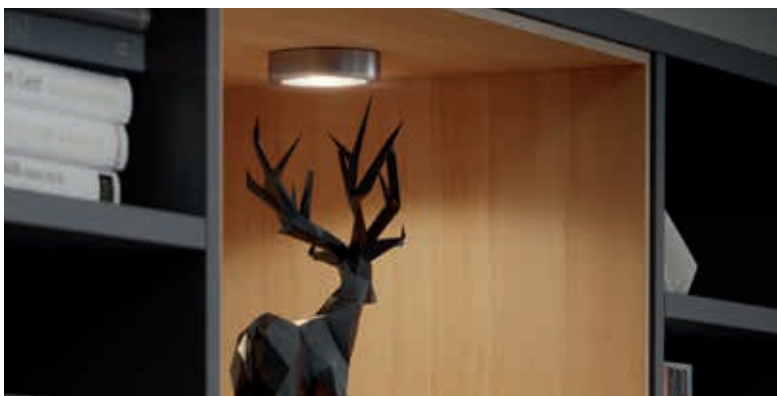


# LOOX5 12V LED 2047 DOWNLIGHT

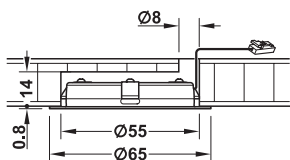
The powerful LED 2047 with frosted real glass cover makes a wide range of applications possible in furniture. The housing components are exclusively made from steel, providing good service as ambient lighting for years. The different mounting variants and optional housing provide a great deal of flexibility during installation.



## Loox5 12V LED 2047 downlight, Ø 65 mm



- > For recess mounting, press-fit in Ø 55 mm hole, order bezel separately
- > 0.8 mm rim, min. 14 mm hole depth required
- > For surface mounting order bezel separately
- > Voltage: 12V. Wattage: 3.0W
- > Dimmable
- > Degree of protection: IP20
- > With 2.0 m lead with Loox5 12V connector
- > Steel housing
- > Order qty: 1 pc



**ARTICLES REMOVED FROM PAGE**  
 833.70.200 Replaced by 833.72.620  
 833.70.202 Replaced by 833.72.621  
 833.70.204 Replaced by 833.72.622  
 833.70.197 Replaced by 833.72.610  
 833.70.198 Replaced by 833.72.611  
 833.70.199 Replaced by 833.72.612  
 833.70.201 Replaced by 833.72.630  
 833.70.203 Replaced by 833.72.631  
 833.70.205 Replaced by 833.72.632

3000 K	4000 K	5000 K		
560 lx	570 lx	670 lx	120°	250 mm
210 lx	215 lx	245 lx		500 mm
115 lx	115 lx	135 lx		750 mm
75 lx	75 lx	90 lx		1000 mm



Order bezel separately for surface mounting

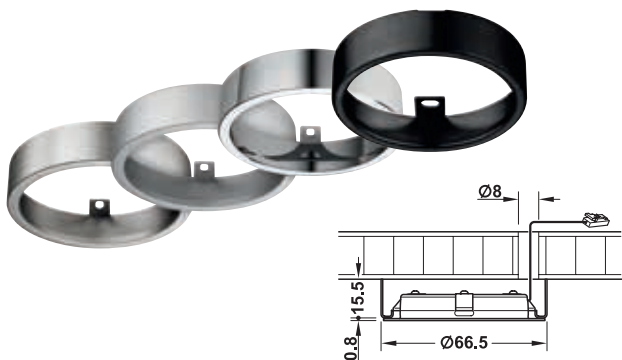
Output:	3000 K	4000 K	5000 K
Light colour:	Warm white		Cool white
Wattage (W):	3	3	3
Energy efficiency:			
Number of diodes	24	24	24
Light output (Lm):	210	216	240
Efficacy (Lm/W):	70	72	80
Colour Rendering Index:	90	90	83

5 12V



Finish	3000 K	4000 K	5000 K
Polished chrome plated	833.72.620	833.72.621	833.72.622
Silver coloured	833.72.610	833.72.611	833.72.612
Stainless steel coloured	833.72.630	833.72.631	833.72.632
Matt black	833.72.650	833.72.651	833.72.652

## Loox5 LED 2020 / 2047 / 2048 / 3038 / 3039 bezel, Ø 66.5 mm



- > For surface mounting Loox LED 2020 / 2047 / 2048 / 3038 / 3039 downlights
- > Screw fixing
- > Zinc alloy
- > Order qty: 1 pc



Finish	Cat. No.
Polished chrome plated	833.72.802
Silver coloured	833.72.803
Stainless steel coloured	833.72.804
Black	833.72.801

## YOU ALSO NEED:



**DRIVER**  
Pg 5.74, 5.156



**SWITCH**  
Page 5.160-166

### OPTIONAL ACCESSORIES

Pages 5.158-159, 5.167-168, 5.178-181

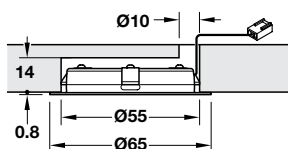
PAGE AMENDED  
14.10.24/6

# LOOX5 12V LED 2048 DOWNLIGHT, MULTI-WHITE

The LED 2048 continuously changes the colour temperature from 2700K to 5000K, therefore creating different lighting atmospheres. The light is dimmable using Connect Mesh system with the multi-white adapter; order separately



## Loox5 12V LED 2048 downlight, Ø 65 mm, multi-white



- > For recess mounting, press-fit in Ø 55 mm hole
- > 0.8 mm rim, min. 14 mm hole depth required
- > For surface mounting, order bezel separately, for screw fixing
- > Voltage: 12V. Wattage: 3.0W
- > Colour temperature can be adjusted and dimmed with the Connect Mesh system and multi white adapter - order separately
- > Degree of protection: IP20
- > With 2.0 m multi-white lead with Loox5 12V connector lead
- > Steel housing
- > Order qty: 1 pc

Output:	2700 K - 5000 K
Light colour:	Multi-white
Wattage (W):	3.0
Energy efficiency:	<b>A</b> <b>G</b>
Number of diodes	60
Light output (Lm):	255
Efficacy (Lm/W):	85
Colour Rendering Index:	90 - 83

<b>5 12V</b>						
Finish	2700-5000 K					
Polished chrome-plated	833.72.401					
Silver coloured	833.72.402					
Stainless steel coloured	833.72.403					

Distance	120°	2700 K	5000 K
250 mm		290 Lx	345 Lx
500 mm		110 Lx	130 Lx
750 mm		60 Lx	70 Lx
1000 mm		40 Lx	45 Lx

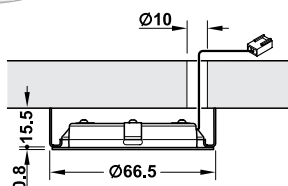


Order bezel separately for surface mounting, shown below



Control using Häfele Connect Mesh system, shown from page 5.178

## Loox5 LED 2020 / 2047 / 2048 / 3038 / 3039 bezel, Ø 66.5 mm



- > For surface mounting Loox LED 2020 / 2047 / 2048 / 3038 / 3039 downlights
- > Screw fixing
- > Zinc alloy
- > Order qty: 1 pc



Finish	Cat. No.
Polished chrome plated	833.72.802
Silver coloured	833.72.803
Stainless steel coloured	833.72.804

## YOU ALSO NEED:



PAGE AMENDED  
11.05.22/3