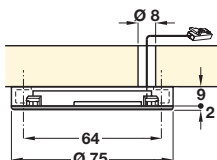




Loox LED 2001 Downlight

The extra-thin LED 2001 downlight is particularly suitable for providing decorative lighting in furniture with shelves and a prismatic cover provides pleasant light.



Loox 12V LED 2001 Downlight, Ø 75 mm

- For surface mounting
- Screw fixing, fixings included
- Voltage: 12V. Wattage: 1.7W
- With 2.0 m lead with Loox 12V connector
- Plastic housing with translucent, prismatic lamp cover
- **Note: This light is not dimmable**
- **Order switch separately, switches shown on pages 78-79**
- **Order Loox 12V driver and mains lead separately, shown on page 38**



IP20



Finish	Cool white 6400 K
Silver coloured	833.73.000

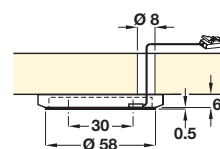
Order qty: 1 pc

Output:	6400 K
Light colour:	Cool white
Number of diodes:	21
Light output (Lm):	126
Wattage (W):	1.7
Efficacy (Lm/W):	74
Colour Rendering Index:	60
Brightness at 250 mm distance:	467 Lx
Brightness at 500 mm distance:	130 Lx
Brightness at 750 mm distance:	62 Lx



Loox LED 2002 Downlight

The LED 2002 downlight is characterised by its extremely flat shape; particularly suitable for providing decorative lighting in shelving and display cabinets. Light sets with driver and mains lead included also available.



Loox 12V LED 2002 Downlight, Ø 58 mm

- For surface mounting
- Screw fixing, fixings included
- Voltage: 12V. Wattage: 1.5W
- With 2.5 m lead with Loox 12V connector
- Plastic housing
- **Order switch separately, switches shown on pages 78-79**
- **Order Loox 12V driver and mains lead separately, shown on page 38**



IP20



Finish	3200 K	5000 K
Stainless steel effect	833.73.210	833.73.200

Order qty: 1 pc

Light set 5000 K with 1 driver and mains lead included			
No. of lights included	2	3	4
Packed in one box	833.73.205	833.73.206	-
Individually boxed	-	833.73.203	833.73.204

Order qty: 1 set

Output:	3200 K	5000 K
Light colour:	Warm white	Cool white
Number of diodes:	19	19
Light output (Lm):	51	62
Wattage (W):	1.5	1.5
Efficacy (Lm/W):	34	41
Colour Rendering Index:	90	80
Brightness at 250 mm distance:	254 Lx	400 Lx
Brightness at 500 mm distance:	90 Lx	140 Lx
Brightness at 750 mm distance:	46 Lx	80 Lx
Brightness at 1000 mm distance:	23 Lx	40 Lx