



LOOP

Domus Line design

Applique for bathroom mirror

Materials:

aluminium, PMMA

Finishes:

chrome plated

Light source:

LED SMD module

Connector:

Micro12

Wiring:

1200mm

Application type:

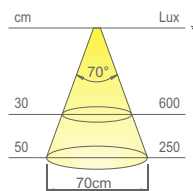
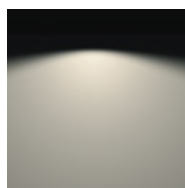
bathroom mirrors

Installation:

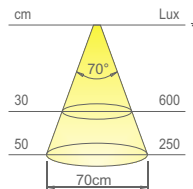
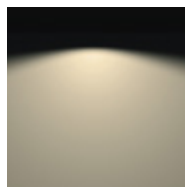
on mirror edge



LOOP is an **EDGE LED-technology**-equipped architectural luminaire for bathroom mirrors. **LOOP** comes with a bracket for **direct fitting on the mirror** with a maximum thickness of 6mm. The light projection is uniform and free of the dotted effect.



Colour appearance natural white
Colour temperature 3800 K
Luminous efficiency 50 lm/W
CRI Ra ≥ 80



Colour appearance warm white
Colour temperature 2800 K
Luminous efficiency 50 lm/W
CRI Ra ≥ 80

Nb: the lighting diagram refers to a test with the equipment parallel to the lit plane.



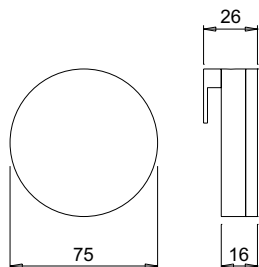
LOOP



for installation on mirrors

Code	Watt & Volt	Light colour	Finish
1244609N	3,6W @ 12Vdc	natural white	chrome plated
1244609B	3,6W @ 12Vdc	warm white	chrome plated

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.



FINISHES



CHROME PLATED (code 09)

For LED converters and accessories see page 42 or consult the **Domus Extra catalogue** also available on www.domusline.com.



¹ For UL-certified model codes, see the **American standard LED collection catalogue**, also available at www.domusline.com

