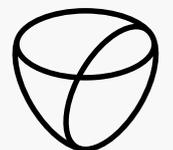




# LEWY FAMILY

SUSTAINABLE AND EFFICIENT



LTS

# LEWY

## ONE DOWNLIGHT ALL THE ADVANTAGES

Lewy provides all the advantages of an LTS downlight combined in an all-in-one unit. The new luminaire series delivers an innovative reflector made of aluminum. This is used for cooling, so Lewy can do without a cooling element altogether. This not only saves materials, but also results in a very shallow installation depth. The design and associated production processes are particularly efficient. A novel click system, along with just 5 concealed screws, allows the new luminaire to be quickly and easily produced. With the material savings, this recessed downlight is an ecologically groundbreaking luminaire that also saves valuable resources. An extremely precise and efficient lens positioned directly over the LED takes charge of the light control function. The outstanding optimization of the production process has led to cost savings that can be passed on to the users.

All components are produced in Europe and assembled at the LTS Licht & Leuchten GmbH company headquarters in Tettngang on Lake Constance. Short delivery routes allow LTS to ensure sustainability and the proven LTS product quality. With very low energy consumption and accompanying high efficiency of up to 142 Lumens per watt, it's not only the operating costs that are reduced, but also the associated CO2 emissions. With the help of expert lighting designers, it is also possible to reduce the number of light points and individual luminaire units depending on the project.



# LEWY



## LEWY – RECESSED DOWNLIGHT

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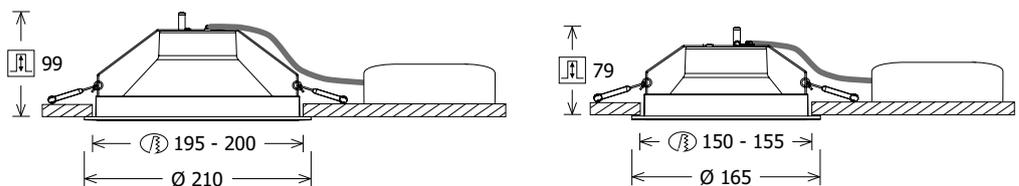
The discreet downlight can be used for general lighting in offices, hospitality or other sectors. All Lewy variants are very well glare-reduced and therefore perfectly suited for office environments. The halogen-free wiring offers particular advantages in terms of fire safety. All these benefits make the newest LTS recessed downlight truly multifunctional. Lewy is available in sizes S and M and has a brightness of up to 3500 lm. Concrete recess housings are available for all variants.

LTS Licht & Leuchten GmbH are always committed to making a positive contribution to environmental protection and to society. For this reason, after a long service life, Lewy can be easily and cleanly disassembled and recycled. This recessed downlight brings LTS one step closer to their target of producing sustainable luminaires and reducing their environmental footprint.



	LEWY M	LEWY S	COLOURS
SIZE Ø (mm)	195	150	 white
SYSTEM POWER	25,8 W *	19,3 W *	 black
LUMINOUS FLUX AT 4000 K	3470 lm *	2490 lm *	 RAL on demand
EFFICIENCY AT 4000 K	142 lm/W *	141 lm/W *	
DALI	standard	standard	
CRI	80	80	
COLOUR TEMPERATURE	3000 K, 4000 K	3000 K, 4000 K	

\* Maximum value



#### LEWY ONLINE



All information can be found at  
[www.its-light.com/en/lewy](http://www.its-light.com/en/lewy)

Special options









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