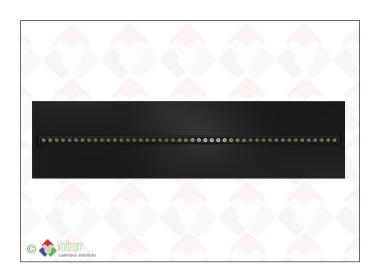
## Voltron® Lighting Group

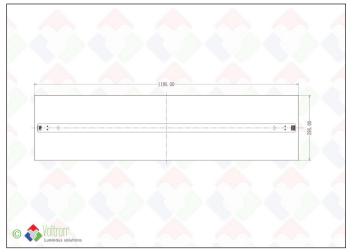
Technical product sheet

## **LEXI LED PANEL**



#### LEXI-120x30-BL

The Lexi by VOLTRON® is a high-quality LED panel with uniform light distribution for intensive use in suspended ceilings. The frame is made completely of ALU and provides extra strength. Click-in OR modules in ALU ensure optimum cooling and extremely long light output retention. The Lexi can also be inserted in a surface-mounted frame (TFH-FRAMEBOX). The Vossloh-Schwabe driver can also be offered in DALI dimmable version - the driver (constant current) is included, the click-in OR modules are exclusive. TYPE LEXI-120x30-B - 25W/30W/35W/40W - L80 >50,000h - black - IP20 class. Always a 5-year guarantee. ENEC approved



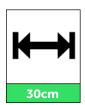




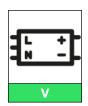


















# Voltron® Lighting Group

#### Technical product sheet

#### Technical data

Productnumber	Barcode	IP value	Dimmable	IK
LEXI-120x30-BL	LH-1704	20	X	03
Length	Height	Width	Driver included	Finish color
120cm	5,1cm	30cm	V	Black
ENEC/TÜV				

٧

## Specification text\*

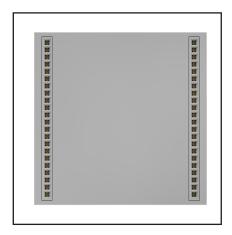
The Lexi is a high-quality LED panel. The frame is made completely of ALU and provides extra strength. Click-in OR modules in ALU ensure optimum cooling and extremely long light output retention. The driver is from the German brand Vossloh-Schwabe and can also be offered in DALI dimmable version - the driver (constant current) is included. The height of the panel is 5,1cm, the length is 120cm and the width is 30cm. The input voltage is 220V and 4 types of power can be selected by dipswitch and are 25W/30W/35W/40W. The finishing paint color is Black. The IP value of the panel is 20. The panel comes without any lightsource. The suitable light source can be selected on the OR-Module sections.

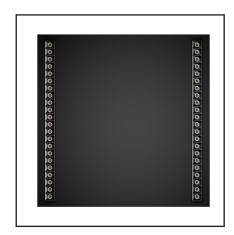
<sup>\*</sup> Available on the website



## Voltron® Lighting Group Technical product sheet

### Full installation example with OR-MODULE.





## Areas of application

Office spaces / meeting rooms / showrooms / shops / corridors / classrooms / Mounting also with closed surface mounted box (FRAMEBOX)

#### Extra information

All information, specification texts, photos, technical drawings, connection diagrams, photometric .LDT files can be found via this clickable direct link: https://www.voltron-lighting.com/product/EN/78/1704/LEXI\_LED\_PANEL--LEXI-120x30-BL or can be requested through your contact person.

#### Direct link website



#### Product barcode

















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