

## **PRODUCT NO.** 600100

## DOTLUX LED recessed panel SQUAREeco IP20 22W 4000K 224x224mm Set 5 pieces















to the product page

- Flat design with integrated power supply unit enables use even in difficult installation locations
- Backlight technology in a robust design
- Sturdy mounting clips ensure a secure hold
- Set of 5

**SUCCESSION ARTICLE** 5095-140120

PREDECESSOR ARTICLE 1963-030120 1963-040120

1963-0FW120

WEIGHT IN KG 1.1
NET LUMINOUS FLUX IN LUMENS 1980
POWER CONSUMPTION IN WATTS 22
LUMEN PER WATT 90

Dimensions

width: 224mm height: 28mm length: 224mm BEAM ANGLE 120
PROTECTION CLASS (IP) IP20

**LIGHT COLOR** white

**INPUT VOLTAGE** 220 - 240 V AC

**SERVICE LIFE** approx. 20.000 h at 25°C

**COLOR TEMPERATURE IN KELVIN** 4000 COLOR-RENDERING-INDEX CRI > 82 **POWER FACTOR** 0,7 **LUMEN PER WATT** 90 PROTECTION CLASS **VOLTAGE TYPE** AC HOUSING COLOUR white **SWITCH CYCLES** > 40.000 **INSTALLATION OPENING WIDTH IN MM** 200 **INSTALLATION OPENING DIAMETER IN** 190-200

MM

INSTALLATION OPENING LENGHT IN 200

MM 2
WARRANTY IN YEARS 2

ENERGY EFFICIENCY CLASS

ACCORDING TO EU REGULATION not required

2019/2015

ETIM GROUP IDENTIFICATION NUMBER EC001744

MATERIAL COVER Plastic matt/satinized

DIMMING 0-10 V No
DIMMING 1-10 V No
DIMMING DALI No



DIMMING DMX No DIMMING DSI No DIMMING POTENTIOMETER No (INTEGRATED) DIMMING LINESWITCH No **DIMMING MANUFACTURER'S** No PROPRIETARY SYSTEM DIMMING MAINS VOLTAGE No MODULATION **DIMMING PHASE CUT-OFF** No **DIMMING PROGRAMMABLE** No **DIMMING RF** No **DIMMING SINE WAVE REDUCTION** No **DIMMING TOUCH AND DIM** No **DIMMING ZIGBEE** No DIMMING WITH PUSH-BUTTON No DIMMING DEPENDING ON CONTROL No **GEAR** NO DIM FUNCTION Yes **COLOUR CONSISTENCY (MCADAM** SDCM6 ELLIPSE) COVERING OF THE LUMINAIRE WITH THERMALLY INSULATING MATERIAL No POSSIBLE **COMPATIBLE WITH APPLE HOMEKIT** No COMPATIBLE WITH GOOGLE No **ASSISTANT COMPATIBLE WITH AMAZON ALEXA** No **DIMMING DALI-2** No DIMMING PHASE CUT-ON No **DIMMING GPRS** No **BEG FUNDING** Only relevant in Germany **ENERGY EFFICIENCY CLASS OF THE** LIGHT SOURCE OF A LUMINAIRE **COLOUR OF LIGHT ADJUSTABLE** No