

Data Sheet for Article: LIVT6256--

LED recessed panel 29W 3400lm 3000K

220-240V 120° 1200x300mm

complete with driver



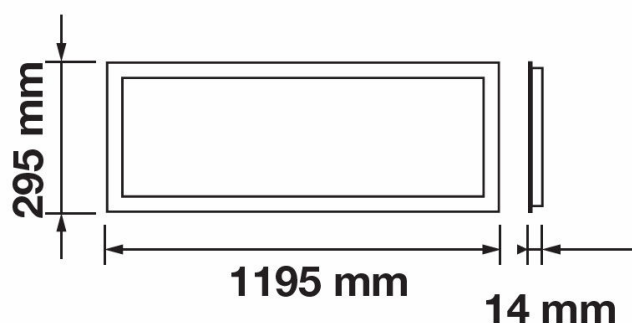
Technical Data

Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	45
Manufacturer	08-V-TAC
Luminous flux (lm)	3400
Light colour	warm white
Colour temperature (K)	3000
Colour rendering index (Ra)	≥80
Service life	20.000h
IP Rating	IP20
Energy efficiency class	A
Illuminant incl.	yes
Beam angle (°)	120
Power Factor	>0.9
Power (W)	29
Operating voltage AC (V)	220-240
Mounting	recessed mounting ceiling
Colour	White

Technical Data - continued

Material	PP Aluminum PMMA
Optional Accessories	LIVT9969--; LIVT6018--; LIVT6019--; LIVT9969--; LIVT60303-

Dimensioned drawing: LED recessed panel 29W 3400lm 3000K 220-240V 120° 1200x300mm



Article Table

DESCRIPTION	Order No.
LED recessed panel 29W 3400lm 3000K 220-240V 120° 1200x300mm complete with driver	LIVT6256
Optional Accessories	
Case for Surface Mounting, 1200x300 mm, white, Serie V-TAC	LIVT9969
Suspended mounting kit for LED panels (KIT with 4 pcs) suitable for Panel Series V-TAC only	LIVT6018
Driver for V-TAC LED Panel 45W dimmable	LIVT6019
Case for Surface Mounting, 1200x300 mm, white, Serie V-TAC	LIVT9969
LED Emergency Kit for V-TACPanel 29W - 45W	LIVT60303