product details

QTP5 2X14-35/220-240 UNV1

Product description:	QTP5 2X14-35/220-240 UNV1
EAN/ Product:	4008321061539
Quantity:	Unpacked (UNV) contains 1 Piece (PCE)

Applications	
Dimmable	NO
Type of protection	IP20
Lamp start	preheat start within 1 s

General Description	
Design / version	ECG standard
Standards	acc. to EN 55015, CISPR 15 | acc. to EN 61547 / IEC 61547 | acc. to EN 61000-3-2 / IEC 61000-3-2 | acc. to EN 61347-2-3 / IEC 61347-2-3
Energy Label - EEI	A2
Sstl-Number	4030206

Technical - Electrical Data	
Operating frequency	40 ... 50 kHz
Mains frequency	50-60 Hz
TH full width at half maximum	200 µs
Power factor c	0.98
Nominal voltage	220-240 V
DC voltage	154...276 V [1)]
IP inrush current	40 A
Max. no. of ECGs on circuit breaker 10A	11
Max. no. of ECGs on circuit breaker 16A	19
Dielectric strength	300 V - permanent / 320 V - 48 h / 350 V - 2h

Technical - Geometries	
Mounting hole spacing, length	415 mm
Width	30 mm
Height	21 mm
Length	423 mm

Technical - Temperatures	
Max. casing temp. in case of fault	110 °C
Max. operating temp. at the Tc point	75 °C
Ambient temperature range	-20 ... +50 °C
Storage temperature	-40 ... 85 °C
Relative humidity	5 ... 85 %; max. 56 d/y at 85 %

Packaging units

EAN	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4008321061539	Unpacked contains 1 Piece	34,000 mm x 22,000 mm x 425,000 mm	302,500 g (0,000 g)	0,318 Cubic dec.
4008321061546	Shipping carton box contains 20 Piece	170,000 mm x 96,000 mm x 435,000 mm	6.184,000 g (0,000 g)	7,099 Cubic dec.

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system overview											
operation of ecg with	Length in mm	Number of lighting outlet	Length in mm	Width in mm	Height in mm	System power consumption in W (ECG)	System power consumption in W (CCG)	System power consumption in W (LLB)	Luminous flux with ECG in lumen	Luminous flux in lumen (CCG)	Power factor
HE 14	549 mm										
HE 21	849 mm										
HE 28	1149 mm										
HE 35	1449 mm										

1) lamp start only with more than 198 V_{DC}