## Cvitec ARTEMI AC 176-264V 15W 3000K 850Lm Ra80 NON Dim



Cvitec ARTEMI AC 176-264V 15W 3000K 850I	_m Ra80 NON Dim	
Article number:	CT 60034	
Status product:	94E - Article ahead (GS1 Code)	
Changed last:	03-12-2024	
Brand:	Cvitec	
Туре:	Artemi	
ETIM Group:	EG000027 - Luminaires	
ETIM Classes:	EC001744 - Downlight/spot/floodlight	
Synonym:	Building site lighting luminaire, Downlight, Downlight/spot/floodlight, Floodlight, Light- track luminaire, Light-track spot, Projector, Spot, Spot luminaire/floodlight	









## **Feature**

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Suitable for surface mounting:	No Dimming with push-button:	No
Suitable for built-in mounting:	No No dim function:	No
Suitable for wall mounting:	No Rated life time L70/B50 at 25 °C:	0 h
Suitable for suspended mounting:	No Rated life time L80/B10 at 25 °C:	0 h
Suitable for ceiling mounting:	No Lumen maintenance at median useful life of 35,000 h at 25 °C ambient (tq):	0 %
Suitable for traverse mounting:	No Lumen maintenance at median useful life of 50,000 h at 25 °C ambient (tq):	0 %
Suitable for pedestal/floor mounting:	No Lumen maintenance at median useful life of 100,000 h at 25 °C ambient (tq):	0 %
Suitable for light-track mounting:	No Failure rate at median useful life of 35,000 h at 25 °C ambient (tq):	0 %
Suitable for clamp-mounting:	No Failure rate at median useful life of 50,000 h at 25 °C ambient (tq):	0 %
Suitable for low voltage cable system:	No Failure rate at median useful life of 100,000 h at 25 °C ambient (tq):	0 %
With movement sensor:	No Constant light output (CLO):	No
With light sensor:	No Rated ambient temperature according to IEC 62722-2-1:	0 ~ 0 °C
With light source:	No Suitable for lamp power:	0 ~ 0 W
Surface brushed:	No Max. system power:	0 W
Nominal voltage:	0 ~ 0 V Colour temperature:	0 ~ 0 K
LED nominal current at constant current:	0 ~ 0 mA Luminous flux:	0 ~ 0 lm
With control gear:	No Rated luminous flux according to IEC 62722-2-1:	0 lm
Exchangeable control gear:	No Luminous intensity:	0 cd
Dimming depending on control gear:	No Width:	0 mm
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Dimming 0-10 V:	No Height/depth:	0 mm
Dimming 0-10 V:	,	0 mm 0 mm
	,	
Dimming 1-10 V:	No Length:	0 mm
Dimming 1-10 V: Dimming DALI-2:	No Length: No Outer diameter:	0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI:	NoLength:NoOuter diameter:NoBuilt-in width:	0 mm 0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX:	NoLength:NoOuter diameter:NoBuilt-in width:NoBuilt-in height/depth:	0 mm 0 mm 0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DMS:	NoLength:NoOuter diameter:NoBuilt-in width:NoBuilt-in height/depth:NoBuilt-in length:NoBuilt-in diameter:	0 mm 0 mm 0 mm 0 mm 0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DSI: Dimming potentiometer (integrated):	No         Length:           No         Outer diameter:           No         Built-in width:           No         Built-in height/depth:           No         Built-in length:           No         Built-in diameter:           No         Conductor cross section:	0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS:	No         Length:           No         Outer diameter:           No         Built-in width:           No         Built-in height/depth:           No         Built-in length:           No         Built-in diameter:           No         Conductor cross section:	0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DMS: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS: Dimming LineSwitch:	No Length:  No Outer diameter:  No Built-in width:  No Built-in length/depth:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Luminaire with limited surface temperature,	0 mm
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DMS: Dimming DSI: Dimming otentiometer (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system:	No Length:  No Outer diameter:  No Built-in width:  No Built-in height/depth:  No Built-in length:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Emergency power supply integrated:	0 mm 0 ~ 0 mm 0 ~ 0 mm² No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS: Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation:	No Length:  No Outer diameter:  No Built-in width:  No Built-in height/depth:  No Built-in length:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Emergency power supply integrated:	0 mm 0 ~ 0 mm 0 ~ 0 mm No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI-2: Dimming DMX: Dimming DSI: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation: Dimming phase cut-off:	No Length:  No Outer diameter:  No Built-in width:  No Built-in length/depth:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Emergency power supply integrated:  No Emergency power supply integrated:  No Suitable for workplace according to EN 60598-2-24:	0 mm 0 ~ 0 mm 0 ~ 0 mm² No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI-2: Dimming DMX: Dimming DSI: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation: Dimming phase cut-off: Dimming phase cut-on:	No Connectable conductor cross section:	0 mm 0 ~ 0 mm 0 ~ 0 mm² No No 0 lm/W No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI-2: Dimming DMX: Dimming DSI: Dimming DSI: Dimming optentiometer (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation: Dimming phase cut-off: Dimming phase cut-on:	No Connectable conductor cross section:  Conductor cross section:  No Connectable conductor cross section:  Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  Conductor cross section:  No Connectable conductor cross section:  Conductor cross section:  Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Conductor cross section:	0 mm 0 ~ 0 mm 0 ~ 0 mm² No No No No No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI: Dimming DMX: Dimming DSI: Dimming potentiometer (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation: Dimming phase cut-off: Dimming phase cut-on: Dimming programmable: Dimming RF:	No Length:  No Outer diameter:  No Built-in width:  No Built-in height/depth:  No Built-in length:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24:  No Emergency power supply integrated:  No Luminaire efficacy:  No Suitable for workplace according to EN 12464-1:  No Covering of the luminaire with thermally insulating material possible:  No IFTTT support available:  No Compatible with Apple HomeKit:	0 mm 0 mm 0 mm 0 mm 0 mm 0 mm 0 ~ 0 mm 0 ~ 0 mm² 0 ~ 0 mm² No No No No
Dimming 1-10 V: Dimming DALI-2: Dimming DALI-2: Dimming DMX: Dimming DMS: Dimming DSI: Dimming operationeter (integrated): Dimming GPRS: Dimming LineSwitch: Dimming manufacturer's proprietary system: Dimming mains voltage modulation: Dimming phase cut-off: Dimming phase cut-on: Dimming programmable: Dimming Sine Wave Reduction:	No Compatible with Google Assistant:  No Length:  No Duter diameter:  No Built-in width:  No Built-in length:  No Built-in length:  No Built-in diameter:  No Conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Connectable conductor cross section:  No Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24:  No Emergency power supply integrated:  No Covering of the luminaire with thermally insulating material possible:  No IFTTT support available:  No Compatible with Apple HomeKit:  No Compatible with Google Assistant:	0 mm 0 ~ 0 mm 0 ~ 0 mm² No No No No No No No No

## Packaging data

Weight 0 kg

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Customs code 85395100



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