

TRACKALPHA Conformity declaration

CCEA Technical lighting Corp, 3802 N 54TH Street Suite B, Mesa, AZ, 85215 - hereby declare that the LED Lighting specified on the following list:

TA0221S04	TRACKALPHA, 321mm, 120°, 13W, 24Vdc, CABLE 10ft (3mt)
TA0321S04	TRACKALPHA, 441mm, 120°, 19.5W, 24Vdc CABLE 10ft (3mt)
TA0521S04	TRACKALPHA, 681mm, 120°, 32.5W, 24Vdc, CABLE 10ft (3mt)
TA0721S04	TRACKALPHA, 921mm, 120°, 45.5W, 24Vdc, CABLE 10ft (3mt)
TA1021S04	TRACKALPHA, 1281mm, 120°, 65W, 24Vdc, CABLE 10ft (3mt)

have been manufactured by CCEA SRL Via Piave 2, 36077 Altavilla Vicentina, Vicenza, Italy, which this declaration relates to. It is in accordance with the following

- **Directives:**



Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
Rohs (European Directive 2015/863)

- **Harmonized Standards:**

- CEI EN 60598-1 “Lighting equipment. Part 1: General instructions and tests”
- CEI EN 62471 “Photo-biological safety of lamps and lamp systems”.
- CEI EN 62031 “LED modules for general lighting. Safety specifications”.
- CEI 76-10 “Photo-biological safety of lamps and lamp systems”.

This is a Standard product, built in accordance to a constructor’s manufacturing schedule, which guarantee testing and crush tests procedures in order to make sure that the product is safe, efficient and long lasting. CCEA Technical Lighting Corp. disclaims any responsibility resulting from tampering and/or wrong use of the device.

Mesa, 04/01/2021

CCEA
Technical Lighting Corp.
CEO

Stefano Celsan