

Declaration Number: **2023/TAPRO24-0001/CE**

TRACKALPHA-PRO 24Vdc CE 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:

TA0221S04W03	TRACKALPHA-PRO, 12.64"(321 mm), 120°, 13W, 110Vac, Cable 10ft (3mt)+ TRACKALPHA, KIT STAINLESS STEEL SIDE BRACKETS 90°
TA0321S04W03	TRACKALPHA-PRO, 17.36"(441 mm), 120°, 19.5W, 110Vac, Cable 10ft (3mt)+ TRACKALPHA, KIT STAINLESS STEEL SIDE BRACKETS 90°
TA0521S04W03	TRACKALPHA-PRO, 26.81"(681 mm), 120°, 32.5W, 110Vac, Cable 10ft (3mt)+ TRACKALPHA, KIT STAINLESS STEEL SIDE BRACKETS 90°
TA0721S04W03	TRACKALPHA-PRO, 36.26"(921 mm), 120°, 45.5W, 110Vac, Cable 10ft (3mt)+ TRACKALPHA, KIT STAINLESS STEEL SIDE BRACKETS 90°
TA0721S04W03	TRACKALPHA PRO, 50.43"(1281 mm), Diffuser 120°, 65W, 24Vdc, Cable 10ft (3mt)

Have been manufactured by CCEA SRL Via Piave 2, 36077 Altavilla Vicentina, Vicenza, Italy, to which this declaration relates. It is under 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".

TRACKALPHA-PRO Series are Standard luminaires built following a constructor's manufacturing schedule. This schedule guarantees testing and crush test procedures to ensure 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, 04/01/2023

CCEA
Technical Lighting Corp.
CEO
Stefano Celsan