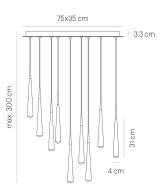
CNO09-7





TECHNICAL SPECIFICATIONS

Mounting method warmDIM

Light emission Light distribution

Luminaire luminous flux Colour temperature

Colour rendering index (CRI) White impression Rated voltage (range)

Power frequency

Power consumption (maximum)

Surface

Housing material
Type of lamp control gear

Ballast included Protection class

Connection cable (number of cores)

Number of lampheads Energy efficiency Dimmable

Type of Dimmer

Length Width

Height adjustable

Suspension length
Custom length

ceiling-mounted (surface)

Yes direct symmetric

9 x 620 lm 2700-2200 K

> 90 warm white

220-240 V / 120 V

50/60 Hz 9 x 11 W

polished aluminium Driver

Yes I 3 9 A - A++

Yes phase rotary dimmer

750 mm 350 mm No

-/2500 mm

powder-coated aluminium