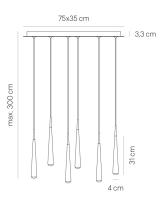
warmdim

CNO06-7





TECHNICAL SPECIFICATIONS

Mounting method ceiling-mounted (surface)

warmDIM Yes
Light emission direct
Light distribution symmetric
Luminaire luminous flux 6 x 620 lm
Colour temperature 2700-2200 K

Colour rendering index (CRI) > 90
White impression warm white
Rated voltage (range) 220-240 V / 120 V

Power frequency 50/60 Hz
Power consumption (maximum) 6x 11 W

Surface copper
Housing material aluminium
Type of lamp control gear Driver
Ballast included Yes

Protection class I

Connection cable (number of cores) 3

Number of lampheads 6

Energy efficiency A - A++

Energy efficiency A - A++
Dimmable Yes

Type of Dimmer phase rotary dimmer

Length 750 mm
Width 350 mm
Height adjustable No

Suspension length -/2500 mm
Custom length Yes

powder-coated aluminium