TYPE:

PROJECT NAME:

cone

design by alain monnens





The inspiration for the 'cone' comes from the conical-shaped distribution of light which seems to shine directly from the ceiling. The armature is also a physical representation of this cone-like beam. The 'cone' is available as a ceiling and hang light.

The aluminium shade can be made in all available RAL colours, with the possibility to have different colours on the inside and outside of the shade cap.

SPECIFICATION SHEET



TYPE:

PROJECT NAME:

cone S ceiling



/ '	\
/	,

cone M ceiling



lamp type	retrofit LED
fitting	E26
max. watt	3x15W
voltage	120V
class	1
diameter	600 mm (23.62")
height	400 mm (15.74")

order code	
white	T48C4IXOO
* other colour	s possible on request

la	mp type	retrofit LED
	fitting	E26
m	ax. watt	3x15W
	voltage	120V
	class	1
-	diameter	800 mm (31.49")
	hoight	580 mm (22 93")

order code	
white	T48C3IXOO
* other colours	s possible on request



cone L ceiling



cone S pendant



lamp type retrofit LED

fitting **E26**

max. watt 3x15W

voltage 120V

diameter 600 mm (23.62")

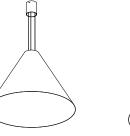
height 400 (3000) mm

class 1

cone M pendant



cone L pendant



Э	retrofit LED
9	E26
t	3x15W
Э	120V
s	1
r	800 mm (31.49")
	FOO (0000) (00 00!!)

(15.74")	
	order

mp type	retrofit LED
fitting	E26
ax. watt	3x15W
voltage	120V
class	1
liameter	800 mm (31.49")
height	580 (3000) mm (22.83")

max. watt	3X15W
voltage	120V
class	1
diameter	1000 mm (39.37")
height	750 (3000) mm (29.52")

lamp type retrofit LED

fitting **E26**

order code	order code
white T48C2IXOO	white T48H4IXOO
* other colours possible on request	* other colours possible on request

order code	
white	T48H3IXOO
* other colour	s possible on request

white T48H2IXOO

lamp type retrofit LED

diameter 1000 mm (39.37") height 750 mm (29.5")

fitting **E26**

max. watt 3x15W

voltage 120V

class 1