

K100 CUBE POWERLED

Design Pierre Scholtès

REFERENCE

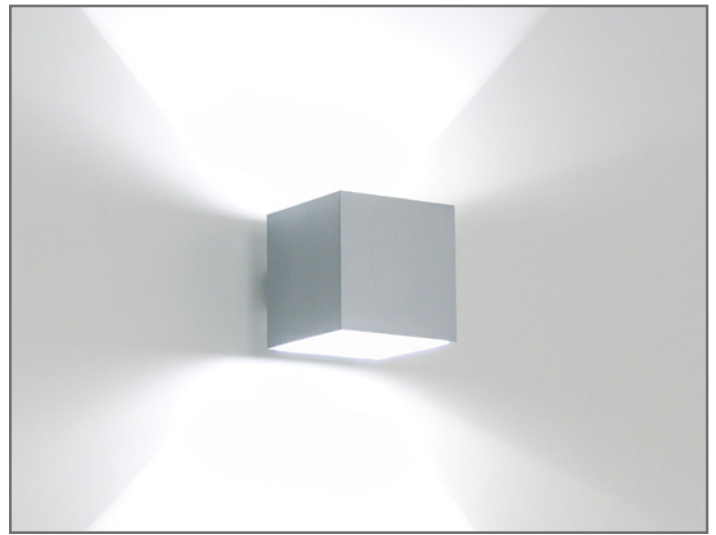
A218222E.30	2x22w	LED	3000°K	13x10x10 cm
A218222E.40	2x22w	LED	4000°K	13x10x10 cm

Aluminium

E : Evg : Driver électronique intégré - Electronical led driver integrated

Durée de vie 50,000 heures à 70% de flux lumineux.
 Haut rendement - très longue durée de vie des leds (> 50 000H).
 Grande recyclabilité - absence de mercure.

.30 : LED 3000°K - 2000 lm - IRC 80 - driver intégré.
.40 : LED 4000°K - 2200 lm - IRC 80 - driver intégré.



K100 CUBE

Design Pierre Scholtès

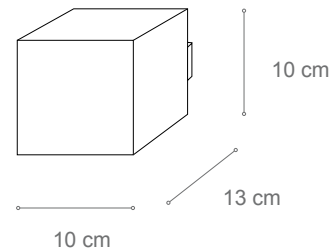
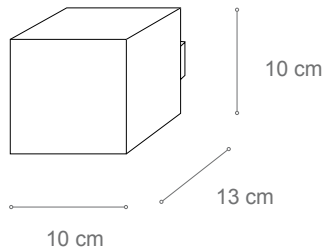
REFERENCE

A218075	1x75w	QT14	G9	H	13x10x10 cm
----------------	-------	------	----	---	-------------

Aluminium

H : Halogène - Halogen.

Design



POWERLED								
50 000 Heures 70% Flux	2 x 22w .40 2200 lumens	2 x 22w .30 2000 lumens						
E Evg	.06 silver gray	.40 4000°K	IRC80 4000°K	.30 3000°K	IRC80 3000°K			
		IP 20	960°		1 Kg		230V AC	

	1 x 75w 1100 lumens							
H Halogen	.06 silver gray							
		IP 20	960°		1 Kg		230V AC	