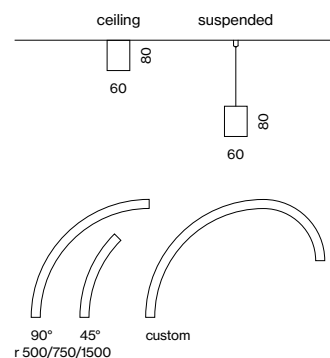


## Quickinfo

3000K, 4000K  
 CRI ≥ 80, 3 SDCM  
 up to 2850 lm/m  
 up to 125 lm/W  
 L90 @ 50 000h  
 non DIM, DALI-2  
 opal, microprismatic

## Types



## Colours



## Light distributions



# MINO 60 CURVE system

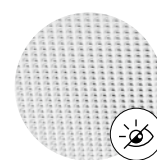
ceiling/ suspended

**EN** Circular segment of rolled aluminium profile, angular design, seamlessly welded; no visible screws; for lighting systems; powder coated; luminaire profile for mounting available in advance; remaining components mounted without tools; pendant fitting with cable suspension; height adjustment without tools; spring clip attachment to the luminaire; freely positionable; with transparent feeder cable; light inset consisting of highly reflective coated die-cast aluminium for improved thermal management; HPO (High Performance Opal) cover for uniform illumination; micro prismatic PMMA diffuser incl. diffuser film for homogeneous illumination and reduced luminance; energy-eff. LEDs – very good colour rendering

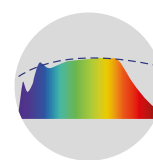
**IT** Segmento di cerchio in profilo di alluminio rullato in esecuzione squadrata, senza punti di saldatura; nessuna vite visibile; per sistemi di illuminazione; verniciatura a polvere; profilo consegnabile in anticipo; tutti gli altri componenti si fissano senza bisogno di utensili; sospeso con cavo a sospensione; regolazione altezza senza utensili; fissaggio con graffe sul corpo illuminante; libertà di posizionamento; con cavo di alimentazione trasparente; unità d'illuminazione in alluminio pressofuso con verniciatura altamente riflettente per gestione termica migliorata; diffusore HPO (High Performance Opal) per un'illuminazione omogenea; rifrattore in PMMA a microprismi incl. pellicola di diffusione per ridurre la luminanza mantenendo l'illuminazione omogenea; LED a risp. energ. – ottima resa



DiiA® standards  
 251, 252, 253




microprismatic  
 UGR ≤ 19





CRI ≥ 98  
 XPECTRUM


## Order options

<b>LED TYPE</b>	
mid lumen	4
high lumen	5

<b>COLOUR TEMPERATURE</b>	
3000K	5
4000K	6

<b>CONTROL</b>	
non DIM	1
DALI-2 (only high lumen)	3

<b>MATERIAL COLOUR</b>	
○ pure white RAL 9010	7
● white aluminium RAL 9006	G
● jet black RAL 9005	8
● special colours p. 992	X

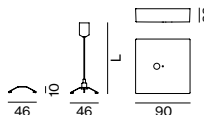
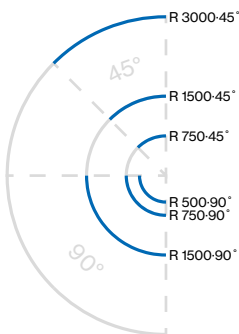
<b>LIGHT OPTIC COVER</b>	
opal high performance	H
microprismatic	Z

## Options on request

























<b>COLOUR RENDERING INDEX</b>	
CRI ≥ 90	
CRI ≥ 98 XPECTRUM	

<b>LIGHT OPTIC COVER</b>	
microprismatic (UGR ≤ 19)	

## MINO 60 CURVE ceiling / suspended



## INSTALLATION CHANNEL + LIGHT INSET + LIGHT OPTIC COVER

SYSTEM POWER (MID/HIGH LUMEN)	R (mm)	ORDER CODE
12.8/16.3W	500-90°	034-09 5    
10.2/12.8W	750-45°	034-09 0    
18.1/26.1W	750-90°	034-09 1    
18.1/26.1W	1500-45°	034-09 2    
36/52W (2×DALI)	1500-90°	034-09 3    
36/52W (2×DALI)	3000-45°	034-09 4    

COVER	COLOUR TEMP.	SYSTEM POWER	DELIVERED LUMENS	EFFICACY
mid lumen / opal	3000K	16W/m	1780lm/m	116lm/W
high performance	4000K		1880lm/m	122lm/W
high lumen / opal	3000K	22W/m	2420lm/m	110lm/W
high performance	4000K		2560lm/m	116lm/W

## Accessories



## END CAPS

TYPE	ORDER CODE
end caps (pair)	034-090201 

## LINEAR CONNECTOR

TYPE	ORDER CODE
linear to curve profile	005-40159
curve to curve profile	005-40158
opal cover linear connector	006-14000

## CEILING CLIP / CABLE SUSPENSION / CANOPY

TYPE	L (mm)	ORDER CODE
ceiling clip	10	034-11636
cable suspension	1500	005-2122110
canopy / feeder cable 3 × 1.5 mm <sup>2</sup>	1500	005-221231 
canopy / feeder cable 5 × 1.5 mm <sup>2</sup>	1500	005-221241 
cable rail	1200	005-2491110

for electrical system configuration see luminaire data sheet at xal.com

## THROUGH WIRE

TYPE	ORDER CODE
3 × 1.5 mm <sup>2</sup> (non DIM, 10 pieces)	004-90003
5 × 1.5 mm <sup>2</sup> (DALI-2, 10 pieces)	004-90005