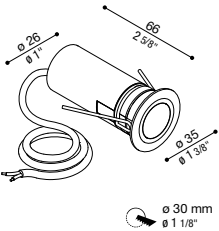


CNC 35 2.0 T

IP 67 IK 10 20J xx9 500 KG MAX CE UK CA	LED				COL.	CODE *
	W	LM	REAL LM			
	2	150	147	24V		LT158100□□
						LT15810E□□
						LT15810K□□
						LT15810W□□
						LT15810B□□
	2	150	97	24V		LT15810H0□□
						LT15810HE□□
						LT15810HK□□
						LT15810HW□□
						LT15810HB□□
	2	150	147	500mA - 6V		LZ158100□□
						LZ15810E□□
						LZ15810K□□
						LZ15810W□□
						LZ15810B□□
	2	150	97	500mA - 6V		LZ15810H0□□
						LZ15810HE□□
						LZ15810HK□□
						LZ15810HW□□
						LZ15810HB□□

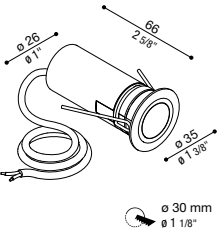


* Complete the CODE ☐ OPTIC S | 20° M | 30° L | 45° D | Diff. ☐ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione Honeycomb non disponibile con ottica D. | Optic D not available for Honeycomb version. | Optique D non disponible pour la version Honeycomb. | La óptica Diff. no está disponible para la versión Honeycomb.

CNC 35 2.0 T Full Resin

IP 69 / IP 67 IK 10 20J xx9 500 KG MAX CE UK CA	LED				COL.	CODE *
	W	LM	REAL LM			
	2	150	48	24V		LT158100F□
						LT15810EF□
						LT15810KF□
						LT15810WF□
	2	150	48	500mA - 6V		LT15810BF□
						LZ158100F□
						LZ15810EF□
						LZ15810KF□
						LZ15810WF□
						LZ15810BF□



* Complete the CODE ☐ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione Full Resin: nuova tecnologia di incapsulamento dei led e circuiti elettronici che allunga la durata del prodotto. Presenta vetro diffuso. | Full Resin version: new LED and circuit encapsulation technology that extends product life. Features diffused glass. | Version Full Resin: nouvelle technologie d'encapsulation des LED et circuit électronique qui prolonge la durée de vie du produit. Comprend un verre diffus. | Versión Full Resin: nueva tecnología de encapsulación de LED y circuitos electrónicos que prolongan la vida útil del producto. Incorpora cristal difuso.