

ORDERING INFORMATION

Product Family	Light Engine	Driver	Voltage	Distribution
CRTK2=Caretaker	C013 =1 LED, Approximately 30% Output C015 =1 LED, Approximately 50% Output C016 =1 LED, Approximately 60% Output C018 =1 LED, Approximately 80% Output C01 =1 LED, Full Output C01H =1 LED, High Lumen Output	D =Dimming (0-10V) 5LTD =DALI	U =Universal (120-277V)	T2 =Type II T3 =Type III T5R =Type V Round
Options (Add as Suffix)		Color	Accessories (Order Separately)	
7030 =70 CRI / 3000K 7050 =70 CRI / 5000K 8027 =80 CRI / 2700K SR =Small Acrylic Refractor (Factory Installed) U0 =Zero Uplight Shield ¹ TH =Tool-less Door Hardware 4N7 = NEMA 7-PIN Photocontrol Receptacle S =Shorting Cap MSP/DIM-L30 =Integrated Sensor for Dimming Operation, 12' - 30' Mounting Height ^{2,3} 10K =10kV UL 1449 Surge Protection Device 10MSP =10kV MOV Surge Protection Device 20K =20kV UL 1449 Surge Protection Device 20MSP =20kV MOV Surge Protection Device CC =Coastal Construction ⁴ V =(3) 5' #14 External Leads B18 =18" Wood Pole Pipe Arm B24 =24" Wood Pole Pipe Arm B30 =30" Wood Pole Pipe Arm WPBKT =Wall or Pole Mounting Bracket		A =Raw Aluminum AP =Grey	RMARROA5 =ANSI/NEMA Standard Refractor Assembly SR-CARETAKER =Small Acrylic Refractor U0-XX =Zero Uplight Shield ⁵ LLPC =Long-life Photocontrol LLPC-FO =Long-life Photocontrol (Fail Off) HSS-CRTK2 =Field Install House Side Shield ⁶ DS-HSS-CRTK2 =Drop Shield House Side Shield OA1226 =10kV Surge Module Replacement OA/RA1013 =Shorting Cap ISHH-01 =Integrated Sensor Programming Remote ⁷ HS-VERD =Verdeon House Side Shield ⁶ VGS-F/B =Vertical Glare Shield, Front/Back VGS-SIDE =Vertical Glare Shield, Side	

- NOTE:**
- U0 option not offered with SR option.
 - Integrated Sensor not available with 10K or 20K options or 5LTD driver.
 - MSP option in conjunction with C01H or C01 Light Engine only suitable up to 30°C ambient. All other Light Engines only suitable up to 35°C ambient.
 - Anti-corrosion treatment on external components, external screws/mounting bolts, and standard pipe clamp.
 - Replace XX with color.
 - Not for use on T5R optical distribution.
 - This tool enables adjustment to parameters including high and low modes, sensitivity, time delay, cutoff and more. Consult your lighting representative at Eaton for more information.

Preliminary