

Post Top Lighting



Easy programming 25-100W

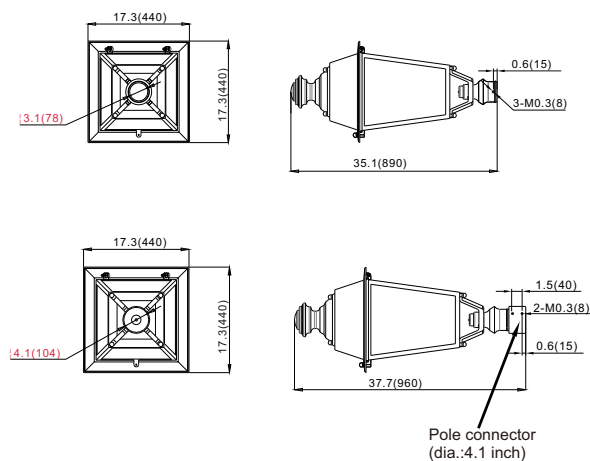


Applications

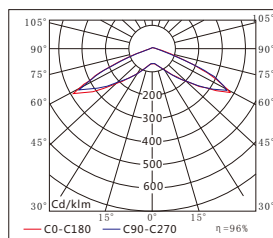
Parks, Shopping Malls, Courtyards, Historic Areas, etc.

- Efficiency of chips: 150-165 lm/w
- Structure: distinct design with retro appearance.
- LENS: high light transmittance PC lens with efficiency up to 93%-95%, anti-UV oxidation.
- Beam angle: Type V, 100°
- Lampshade: transparent PC, anti-UV
- Housing: die casting aluminum housing with excellent heat dissipation, surface treated
- with powder coated finish for corrosion and static resistance.
- Installation: pole mounting
- Input voltage: 120-277 VAC, 50/60 HZ
- IP class: IP 65

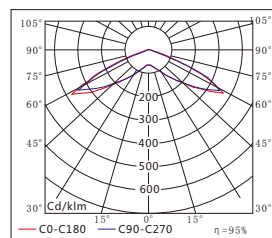
Dimension [Inch(mm)]



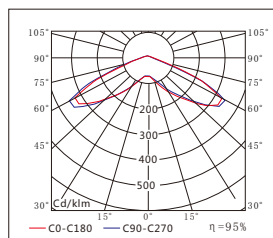
Distribution Curve Flux



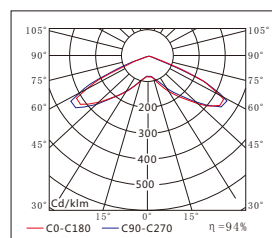
GT-1PT34-25-750



GT-1PT34-40-750



GT-1PT34-60-750



GT-1PT34-80-750

Ordering Information

Company code	Voltage	Type	Power	Ra	Colour Temp.	Colour Options	Optic	Options
	1 120~277VAC	PT 34	25 (25W 2900Lumens)	7	27	B Black (standard) C Coffee S Silver	5 Type V 100 100°	0 NON 1 0~10V dimming 2 Timing dimming 3 Occupancy sensor (dimming control/ on off control) 4 Photocell 5 Wireless
	2 200~240VAC		25P(25W 3700Lumens)	70	2700K			
	3 120VAC		40 (40W 4400Lumens)	8	30			
	4 277~480VAC		40P(40W 5600Lumens)	80	3000K			
	5 347~480VAC		60 (60W 6750Lumens)	9	40			
			60P(60W 8200Lumens)	90	4000K			
			80 (80W 8400Lumens)		50			
			80P(80W 10800Lumens)		5000K(standard)			
			100 (100W 11600Lumens)		57			
					5700K			
					65			
					6500K			