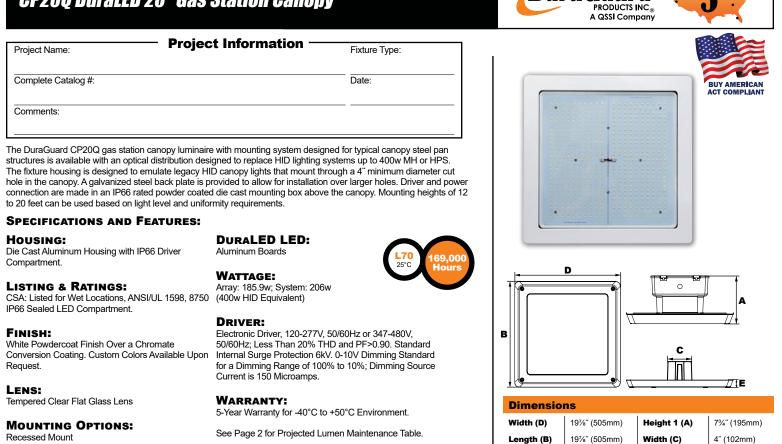
CP20Q DuraLED 20" Gas Station Canopy



Complete Units Ordering Information Example: CP20QF1X186U5KCWSP

CP20Q DuraLED 20" Gas Station Canopy

DuraGuard

CP20Q	F	1X186		5K	C		
Model	Optics	Wattage	Driver	ССТ	Lens	Color	Options
CP20Q = DuraLED 20" Gas Station Canopy	F=Type V	1X186 =186w	U=120-277∨ H=347-480V	5K =5000K	C =Tempered Clear Flat Glass	C=Custom	SF=Single Fuse (120-277V Only) DF=Double Fuse (120-277V Only) SP=Surge Protection





Specifications subject to change without notice.

Height 2 (E)

DuraLED TECHNOLOGY

1¼" (32mm)

CP20Q DuraLED 20" Gas Station Canopy



PHOTOMETRIC PERFORMANCE

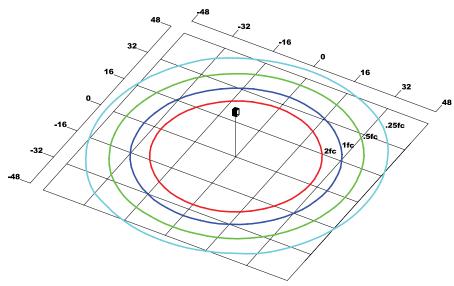
				5000 CCT 80 CRI				
LED Board Watts	Drive Current (mA)	Input Watts	Optics	Lumens	LPW	В	U	G
DuraLED 186w	116	206	Type V	29,677	144	4	2	2

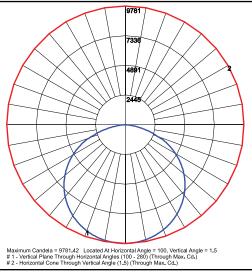
PROJECTED LUMEN MAINTENANCE

Data shown for 5000 CC1		Compare to MH				
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
L70 Lumen Maintenance @ 25°C / 77°F	206	1.00	0.96	0.91	0.82	169,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
L70 Lumen Maintenance @ 50°C / 122°F	206	1.00	0.92	0.85	0.69	98,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
L80 Lumen Maintenance @ 40°C / 104°F	206	1.00	0.93	0.87	0.73	75,000
NOTES:					-	

1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 116mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08. 2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.

PHOTOMETRIC DATA





CP20QF1X186U5KC Type V

Grid in MH MH=16 Feet CP20QF1X186U5KC Type V