Xenia Recessed Frosted Pathmarker

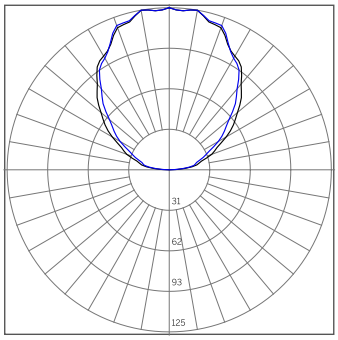
inter•lux

CV - REMOTE DRIVER

XE-RAF-FR-...-CV-GE...
Delivered Lumens - General Illumination

		Length [Wattage]				
		14 [2 CV]	24 [3 CV]	36 [5 CV]	48 [6 CV]	60 [8 CV]
CCT	22-	67	115	173	230	287
	27-	76	131	196	261	326
	30-	80	136	204	272	340
	35-	80	136	204	272	340
	40-	84	144	216	288	360

	Polar Plot / Cone Of Light Multiplier				
	14 [2 CV]	24 [3 CV]	36 [5 CV]	48 [6 CV]	60 [8 CV]
	0.24	0.40	0.60	0.80	1.00



Beam Angle (0-180) = 98.0°
Beam Angle (90-270) = 107.4°

CONE OF LIGHT - 7.5W 3000K
General Illumination
XE-RAF-FR-60-8-CV-30-GE[1]

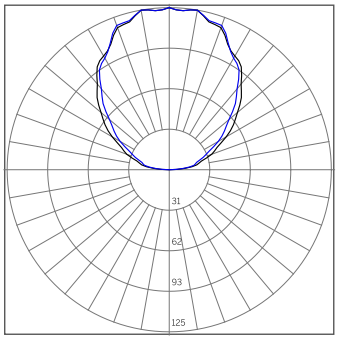
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Length [Ft]**
20	0	46.0
18	0	41.4
16	0	36.8
14	1	32.2
12	1	27.6
10	1	23.0
8	2	18.4
6	3	13.8
4	8	9.2
2	31	4.6

IND - INTEGRAL DRIVER

XE-RAF-FR-...-IND-GE...
Delivered Lumens - General Illumination

		Length [Wattage]				
		14 [3 IND]	24 [4 IND]	36 [6 IND]	48 [8 IND]	60 [10 IND]
CCT	22-	67	115	173	230	287
	27-	76	131	196	261	326
	30-	80	136	204	272	340
	35-	80	136	204	272	340
	40-	84	144	216	288	360

	Polar Plot / Cone Of Light Multiplier				
	14 [3 IND]	24 [4 IND]	36 [6 IND]	48 [8 IND]	60 [10 IND]
	0.24	0.40	0.60	0.80	1.00



Beam Angle (0-180) = 98.0°
Beam Angle (90-270) = 107.4°

CONE OF LIGHT - 10W 3000K
General Illumination
XE-RAF-FR-60-10-IND-30-GE[1]

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Length [Ft]**
20	0	46.0
18	0	41.4
16	0	36.8
14	1	32.2
12	1	27.6
10	1	23.0
8	2	18.4
6	3	13.8
4	8	9.2
2	31	4.6

1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.