

E15786. IES

REPORT# E15786. IES
ESCO LIGHTING 24" SQUARE FIXTURE WITH ICE INDUCTION LAMP
CAT. # SP2343

WITH SPECULAR REFLECTOR AND FLAT PRISMATIC GLASS LENS
ONE SYLVANIA 150 WATT INDUCTION LAMP
ICE150/841. LUMEN RATING: 12000 Lms.
ONE SYLVANIA QTX150ICE/UNV GENERATOR OPERATING AT 120 VAC AND 162 WATTS
TILT=NONE

1	12000	1	37	30	1	1	0	0	0											
1	1	150																		
0	2.5	5	7.5	10	12.5	15	17.5	20	22.5	25	27.5	30	32.5	35	37.5	40				
42.5	45	47.5	50	52.5	55	57.5	60	62.5	65											
67.5	70	72.5	75	77.5	80	82.5	85	87.5	90											
0	5	15	25	35	45	55	60	62.5	65	67.5	70	72.5	75	77.5	80	82.5	85			
87.5	90	95	105	115	125	135	145	155	165											
175	180																			
4875.1	4861.3	4836	4795	4749.2	4715.6	4683.9	4647.5	4587.7	4514.9	4415	4284.3									
4132.1	3953.8	3771.7	3575.7	3389	3158.4	2848.4														
2463.8	2068.9	1720.6	1431.2	1232.4	1073.6	931.7	783.3	651.7	564.8	493.9	439.7	373.4								
302.5	227.8	152.2	68.2	0																
4875.1	4862.7	4831.8	4790.8	4747.4	4714.2	4681.5	4640	4579.8	4499	4394.5	4257.2									
4101.3	3922.1	3737.7	3543	3353.5	3101.4	2771.4														
2384.9	1988.6	1659.9	1388.7	1197.8	1047	906.1	758.5	635.3	552.2	488.7	433.7	364.1								
290.3	213.8	139.6	55.5	.9																
4875.1	4863.6	4834.2	4792.2	4746	4710.9	4676.9	4634.9	4574.2	4498.1	4395.4	4261.9									
4107.8	3930.5	3740	3543	3349.3	3103.3	2788.7														
2418	2034.3	1698.7	1413.9	1208.1	1047	912.1	775.8	654.9	561.6	488.7	431.3	364.1								
292.2	212.4	137.2	55.5	0																
4875.1	4863.6	4836	4794	4747.4	4706.3	4667.5	4625.5	4564.8	4489.7	4390.7	4265.6									
4110.2	3934.7	3746.5	3539.3	3340	3098.6	2801.3														
2456.8	2100.1	1769.2	1462	1218.3	1027.4	888.8	768.8	667.5	573.7	490.6	425.7	361.8								
291.3	212.9	135.4	51.8	0																
4875.1	4862.2	4837.4	4797.8	4749.7	4702.1	4654.9	4607.3	4544.3	4466.8	4372.5	4248.3									
4102.2	3925.8	3738.6	3525.7	3309.1	3059.9															
2768.1	2437.2	2115.1	1816.3	1520.8	1269.2	1042.4	875.7	753.9	671.3	597	510.2	428.5								
349.2	283.8	210.5	135.4	54.1	0															
4875.1	4862.7	4841.6	4805.7	4755.3	4702.5	4642.8	4583	4513.5	4432.7	4332.8	4208.7									
4067.2	3890.3	3698.9	3477.7	3242.9	2971.6															
2670.6	2340.5	2027.3	1765.9	1535.8	1328.5	1124.5	942	777.7	657.3	570.9	497.6	429								
354.3	282.4	204.9	128.4	49.9	0															
4875.1	4867.3	4849.1	4817.8	4768.8	4711.9	4643.7	4567.6	4480.8	4388.4	4278.2	4146.1									
3993	3816.1	3620	3390.4	3148.1	2868.5	2573														
2255.1	1948.4	1693.1	1472.3	1282.8	1106.3	944.3	794	675.5	575.1	485	413.6	345	280.1							
205.9	127	47.6	0																	
4875.1	4869.2	4854.7	4824.8	4779.1	4720.3	4648.4	4564.8	4469.1	4369.2	4251.6	4110.2									
3954.3	3769.4	3571	3339	3094.9	2821.3	2530.5														
2229.9	1939.1	1680.5	1449.4	1242.6	1055	901.4	768.8	671.3	583.5	496.2	415.5	338.4								
273.1	201.2	130.7	50.9	0																
4875.1	4870.6	4856.6	4829.5	4783.8	4727.3	4652.6	4567.2	4468.2	4359.9	4239	4094.3									
3933.7	3745.6	3541.6	3310.5	3064.1	2792.9															
2512.3	2226.6	1935.8	1686.1	1441.5	1230	1034.4	877.1	748.3	655.9	579.8	499	417.8								
340.3	271.7	201.7	129.3	50.9	0															
4875.1	4872.9	4858.9	4833.7	4789.8	4732.4	4657.3	4569.5	4467.3	4356.6	4227.8	4080.8									
3912.3	3724.1	3515.5	3283	3042.6	2772.3															
2499.2	2219.6	1939.6	1682.8	1436.8	1215.5	1017.2	854.7	727.7	640.4	568.1	493.4									
420.1	345.9	276.3	202.6	130.7	52.3	0														
4875.1	4875.3	4861.3	4836.5	4794	4738.5	4664.3	4575.1	4469.6	4350.6	4220.8	4067.2									
3898.2	3702.2	3494.9	3260.1	3017.9	2748.5															
2485.2	2209.4	1936.8	1682.8	1432.1	1206.7	1005	843	714.2	627.4	555.5	486.4	419.2								
347.3	279.6	205.9	131.6	49.5	0															
4875.1	4877.1	4865	4839.8	4799.6	4744.1	4670.3	4580.7	4471.9	4351	4216.6	4056.5									
3882.4	3684.5	3472.1	3236.3	2996.9	2732.6	2469.4														
2199.1	1932.6	1677.2	1425.1	1199.7	997.6	839.3	709.5	619.9	549	479.4	415.9	348.2								

E15786. IES

282.4 209.1 134.4 52.3 0
 4875.1 4878.5 4866.9 4842.1 4803.4 4749.7 4674.1 4585.4 4476.1 4353.4 4211.5 4046.7
 3869.8 3664.8 3456.2 3219.1 2975.4 2713
 2452.1 2196.8 1923.2 1675.8 1417.2 1195 994.3 838.4 712.3 622.2 545.7 472.9 409.9
 345 283.3 210.5 135.4 51.8 0
 4875.1 4879.5 4868.3 4845.4 4806.6 4753 4680.1 4590 4478.5 4354.3 4209.1 4039.7
 3860.9 3653.2 3438 3199.4 2960.4 2699.5 2439.5
 2176.2 1912.9 1661.3 1405.1 1187.1 990.1 838.4 715.1 625 547.1 470.5 406.6 341.7
 281.5 210.5 134 52.3 0
 4875.1 4881.8 4869.2 4846.3 4809 4757.6 4684.8 4595.6 4482.7 4358 4209.6 4036
 3851.6 3643.4 3425.8 3187.3 2942.2 2683.2 2425
 2169.7 1902.7 1651.1 1398.1 1176.8 985.4 837 718.4 628.8 549 471.5 408 342.6 281.5
 209.1 134.4 52.3 0
 4875.1 4880.9 4870.6 4848.7 4811.3 4760 4688.1 4600.3 4488.7 4360.8 4209.6 4037.4
 3846.9 3635.4 3416.5 3173.3 2930.1 2673.4 2418
 2156.6 1889.1 1632.9 1382.2 1163.3 975.1 831.4 717.9 629.7 551.3 473.8 408.9 345
 281 210.5 135.4 53.2 0
 4875.1 4881.8 4870.6 4850.1 4812.2 4763.2 4691.3 4602.6 4492.5 4363.2 4214.3 4032.7
 3845 3627 3403.9 3163.5 2920.8 2660.8 2405.4
 2146.8 1881.2 1618.9 1364.9 1147.4 962.5 826.2 714.2 626.4 550.4 472.9 409.9 346.4
 283.3 211.9 135.4 52.3 0
 4875.1 4883.2 4870.6 4850.1 4814.6 4763.2 4692.7 4606.8 4496.7 4366.9 4217.5 4037.4
 3840.4 3623.8 3403.9 3159.8 2917 2657 2405.4
 2143.1 1871.9 1604.4 1350.9 1133.4 952.3 815.5 708.6 622.7 549 472.4 409.9 348.7
 284.3 212.9 134 50.9 0
 4875.1 4882.3 4871.5 4850.1 4813.6 4764.2 4695.1 4609.2 4499 4368.8 4217.5 4037.4
 3845 3624.7 3397.8 3157.9 2910.5 2652.4 2397.5
 2141.2 1867.7 1601.1 1343.5 1126.9 946.7 812.2 703.9 621.8 549 472.4 409.9 349.6
 285.7 213.8 135.4 48.5 0
 4875.1 4881.8 4870.1 4849.6 4813.2 4764.6 4693.7 4609.6 4499 4372.5 4219.9 4041.1
 3843.6 3624.7 3397.8 3154.2 2911.4 2653.8
 2398.4 2139.8 1863 1597.4 1337.8 1125.5 948.1 811.3 703.9 621.8 546.6 473.8 409.9
 348.2 285.7 212.9 134.4 48.5 0
 4875.1 4882.3 4869.2 4850.1 4814.6 4763.7 4692.7 4607.3 4499 4371.6 4222.2 4043
 3850.6 3635 3411.8 3170 2926.4 2668.7 2407.8
 2144.5 1871.9 1615.6 1359.3 1146.9 964.9 824.8 714.2 627.4 550.4 472.4 407.5 345
 281 209.1 133 49.5 0
 4875.1 4878.5 4865.9 4843 4805.7 4754.4 4683.4 4599.4 4490.6 4366.9 4225.5 4062.6
 3883.8 3679.3 3465.1 3223.3 2978.7 2714.4
 2452.1 2191.2 1923.2 1665.5 1406.9 1182.4 986.8 830.4 706.3 618.5 541 470.5 408 345
 282.4 206.8 130.7 49.9 0
 4875.1 4872 4857.1 4831.8 4794 4740.4 4670.8 4591.4 4495.3 4387.5 4265.6 4117.2
 3951.9 3757.3 3552.3 3313.3 3064.5 2790.5 2503.4
 2214 1927 1668.3 1423.3 1209.9 1017.6 866.8 743.6 656.3 579.8 495.7 413.1 334.7
 268.4 196.5 127.4 48.5 0
 4875.1 4862.2 4845.4 4819.2 4777.2 4727.8 4666.6 4602.6 4528.4 4438.3 4330 4194.7
 4042 3853.9 3653.2 3418.8 3169.1 2885.3 2579.5
 2253.7 1943.8 1688.4 1473.2 1294.4 1115.7 944.3 781.4 655.4 555 471.5 409.9 349.6
 280.1 198.9 121.8 41.5 0
 4875.1 4859.4 4840.7 4810.4 4768.8 4725.4 4680.1 4634.9 4570.4 4492 4392.1 4265.2
 4115.8 3929.1 3730.7 3500.5 3257.8 2984.7
 2676.6 2341.5 2031.5 1778.5 1530.2 1306.1 1089 904.7 755.3 654 578.8 507.9 429.5
 345.9 276.3 204 127.4 49.9 0
 4875.1 4858.9 4837.4 4804.3 4767 4732.9 4701.6 4665.2 4608.7 4534.5 4436 4304.4
 4151.3 3965.9 3766.1 3542.5 3319.4 3064.1 2764.4
 2433.9 2098.7 1785.5 1476.5 1223.5 1011.6 861.2 755.3 676.9 594.7 501.3 421.1 352
 286.6 208.2 133 49 0
 4875.1 4859.4 4837.4 4802 4767.9 4741.8 4718.9 4684.8 4628.8 4556 4454.7 4314.6
 4158.3 3971.1 3768.5 3550.9 3343.7 3094 2781.7
 2424.6 2048.8 1721.6 1425.1 1198.3 1027.4 899.1 773.5 658.2 560.6 481.7 423.4 359.9
 288.9 208.2 133 48.5 0
 4875.1 4858.9 4835.1 4801 4767.9 4747.4 4727.3 4692.7 4637.2 4559.2 4450 4306.7
 4150.3 3959.9 3760.5 3553.3 3349.3 3083.7 2750.9
 2362 1976.9 1652.9 1381.7 1195.5 1047 912.6 764.2 640.4 556.9 494.3 438.8 367.4

E15786. IES

290.3 213.8 136.3 50.9 0
4875.1 4858.9 4834.2 4798.7 4767 4748.8 4727.8 4691.3 4634.4 4555 4442.1 4296.9
4139.1 3951 3752.6 3549.5 3340.9 3069.7 2721
2328.9 1942.8 1624.5 1376.1 1199.7 1046.6 899.1 742.7 623.2 547.6 488.3 431.3 357.6
285.7 211.5 135.4 45.3 0
4875.1 4847.3 4820.2 4783.8 4756.7 4740.8 4717.5 4676.4 4614.8 4530.8 4410.3 4260
4097.6 3901.5 3705.5 3504.7 3290.9 3001.5
2634.6 2240.6 1864.4 1561 1330.4 1164.2 1015.8 868.2 710.5 604 535 478 416.4 341.7
270.7 197.9 118.6 28.9 0