

Code 30 Equipment List					
Manufacturer	Model Number	Lens Type	# Lamps	Size	Luminaire Efficiency
<b>Advanced Lighting</b>	ADV 3x32x8	None	3(4' lamps)	(1x8)	94.3%
<b>American Illuminetrics</b>	AI-T2420EPRA21S	Prismatic	2	(2x4)	88.8%
<b>Crescent</b>	24GP240A12.125-SS-OCT	Prismatic	2	(2x4)	%
	24TG332FSA11K3Y(paf)	Prismatic	3	(2x4)	83.5%
	24TG232FSA11K2Y	Prismatic	2	(2x4)	89.1%
	24X3GS33218D1K3Y	Parabolic	3	(2x4)	75%
<b>CrownLite Manufacturing Corp</b>	424232 PRAF/G RSP	Prismatic	2	(2x4)	83.0%
	50324232 PRA RWE	Prismatic	2	(2x4)	86.4%
	50324232 PRA RSP	Prismatic	2	(2x4)	86.3%
<b>Day-Brite</b>	2DG232-FS01-1/2-EB	Prismatic	2	(2x4)	84%
	2DG232-FS01-1/2-EB-SI	Prismatic	2	(2x4)	87.5%
	2DG332-FS01-1/3-EB-SI	Prismatic	3	(2x4)	84.4%
	2DG332-FS01-120-1/3-EB	Prismatic	3	(2x4)	83.2%
	2P2GS232-36W-120-1/2-EB	Parabolic	2	(2x4)	85.0%
	2P2GS332-36W-120-1/3-EB	Parabolic	3	(2x4)	84.6%
	2P3GS232-26SL-1/2-EB	Parabolic	2	(2x4)	79.8%
	2P3GS332-36FL-1/3-EB	Parabolic	3	(2x4)	76.7%
	2TG232-01-1/2-EB-SI	Prismatic	2	(2x4)	83.3%
	2LP3GS332-36SL-120-1/3-EB	Parabolic	3	(2x4)	75.6%
<b>Eastern Fixtures</b>	G8323A-120V	Prismatic	2	(2x4)	83.2%
	G8333A120	Prismatic	3	(2x4)	85.3%
<b>EUA Nova</b>	ECS-ST2448232	Prismatic	2	(2x4)	83.8%
	ECS-XT24-2-32-PM-120	Prismatic	2	(2x4)	83.8%
	ECS-XT24-2-32-L183-120	Parabolic	2	(2x4)	75.6%
<b>Harris Manufacturing</b>	TR-OP2	Prismatic	2	(2x4)	92.7%
	TR-OP3	Prismatic	3	(2x4)	84.0%
<b>HE Williams</b>	HE3G-D24-232-26S-E232	Parabolic	2	(2x4)	76.2%
	HE3G-D24-332-39M-E332	Parabolic	3	(2x4)	76.5%
	HE3G-D24-332-36S-E332	Parabolic	3	(2x4)	77.1%
	HE3G-D24-332-36W-E332	Parabolic	3	(2x4)	78.7%
<b>Hubbell</b>	RDL84	silver par.	2	(2x4)	83.93%
	RDS84	Prismatic	2	(2x4)	84.26%
	RS2GNA01B1E-9A	Prismatic	2	(2x4)	84.3%
	RS383	Prismatic	3	(2x4)	83.9%
	RSS84	Prismatic	2	(2x4)	84.3%
<b>KW/2</b>	2GTA-232-M490-SS-277	Prismatic	2	(2x4)	85.2%
	2GTA-332-M748-SS-277	Prismatic	3	(2x4)	86.2%
	2GTA-217-M1538-SS-277	Prismatic	2	(2x2)	92.1%
	1GTA-232-M1673-SS-277	Prismatic	2	(1x4)	84%
	1MA-232-M820-SS-277	Prismatic	2	(1x4)	84%
	2MA-232-M1710-SS-277	Prismatic	2	(2x4)	85%
	2MA-217-M1711-SS-277	Prismatic	2	(2x2)	87%

**Note: All 3 lamp fixtures must have low power electronic ballasts or Super T8 lamps and ballasts to be eligible for Design 2000plus Code 30 rebate.**

**Code 30 Eligibility Criteria:**

Luminaire Efficiency: For prismatics: > 83%; For parabolics: >= 75%; For 2x2 Parabolic, 2x2 & 2x4 Indirect >= 70%  
See Lighting Rebate Instructions for complete description of eligibility criteria.

<b>Code 30 Equipment List</b> (continued)					
<b>Manufacturer</b>	<b>Model Number</b>	<b>Lens Type</b>	<b># Lamps</b>	<b>Size</b>	<b>Luminaire Efficiency</b>
<b>Lamar</b>	9P232BGELR/ALP	Prismatic	2	(2x4)	87.0%
<b>Lightolier</b>	EXT2GVI140SO	Prismatic	2	(2x4)	84%
	XT2GVI240SO	Prismatic	2	(2x4)	83.7%
	XT2GVA340-L3	Parabolic	3	(2x4)	83.6%
	PLA2G12LS240OC	Parabolic	2	(2x4)	78.9%
	EDA2G18DR240OC	Parabolic	2	(2x4)	76.0%
	EXS2GFSVA240OC	Prismatic	2	(2x4)	84.7%
	MRWS340OC	Parabolic	3	(2x4)	83.5%
	PLA2G18LS340120O3	Parabolic	3	(2x4)	76.1%
	DPA2G12PS232120SO	Parabolic	2	(2x4)	80.3%
	DPA2G9PP3FT120X3	Parabolic	3	(2x4)	75.0%
	DPA2G9PS3FT120X3	Parabolic	3	(2x4)	76.0%
	DPB2S12LS240SO	Parabolic	2	(2x4)	77.5%
	DPA2G18LP332120O3	Parabolic	3	(2x4)	77.7%
	DPA2G18LS332120O3	Parabolic	3	(2x4)	77.6%
	DPA2G18PP332120O3	Parabolic	3	(2x4)	77.8%
SPS2GFSVA232120SO	Prismatic	2	(2x4)	83.2%	
DPS2G12LS232120SO	Parabolic	2	(2x4)	80.0%	
<b>Lithonia</b>	2GT232A12 SSB SSR	Prismatic	2	(2x4)	86.2%
	2GT232A12 TUBI CPAF	Prismatic	2	(2x4)	83.9%
	2GT232A12	Prismatic	2	(2x4)	87.0%
	2GT332A12 1/3 TUBI CPAF	Prismatic	3	(2x4)	83.5%
	2GT8332A12	Prismatic	3	(2x4)	83.5%
	2PM3N 232 12LD	Parabolic	2	(2x4)	76.3%
	2PM3N 332 18LD	Parabolic	3	(2x4)	75.3%
	2SP8232	Prismatic	2	(2x4)	85.9%
	2SP8332	Prismatic	3	(2x4)	83.8%
	PM3N2X2CF 9 cell	Parabolic	2	(2x2)	74.3%
	<b>Avante, acrylic diffuser,</b>	<b>Prismatic</b>	<b>2</b>	<b>(2x2)</b>	<b>74.8%</b>
	<b>Avante, acrylic diffuser</b>	<b>Prismatic</b>	<b>3</b>	<b>(2x4)</b>	<b>74.0%</b>
<b>Holophane(Metaloptics)</b>	24EKSO42EP11	Prismatic	2	(2x4)	86.7%
	LGS24UNA12042EP11	Prismatic	2	(2x4)	83.4%
<b>Metalux</b>	2EP3GX332S36MI-2BC-PAF	Parabolic	3	(2x4)	77.2%
	2GC-232A	Prismatic	2	(2x4)	84.6%
	2GC-332A	Prismatic	3	(2x4)	84.1%
	2GC-SS-232A	Prismatic	2	(2x4)	86.3%
	2GM-232A	Prismatic	2	(2x4)	83.5%
	2GM-332A	Prismatic	3	(2x4)	83.2%
	2GS-232A	Prismatic	2	(2x4)	85.9%
	2GS-332A	Prismatic	3	(2x4)	85.9%
	2M-332A-120/277 EB81	Prismatic	2	(2x4)	84.8%
	2P2GX-232S26I	Parabolic	2	(2x4)	83.6%
	2P2GX-232S28I	Parabolic	2	(2x4)	80.5%
	2P2GX-332S36I	Parabolic	3	(2x4)	80.8%
	2P2GX-332W36P	white par.	3	(2x4)	84.0%

**Note: All 3 lamp fixtures must have low power electronic ballasts or Super T8 lamps and ballasts to be eligible for Design 2000plus Code 30 rebate.**

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<b>Code 30 Equipment List</b> <i>(continued)</i>					
<b>Manufacturer</b>	<b>Model Number</b>	<b>Lens Type</b>	<b># Lamps</b>	<b>Size</b>	<b>Luminaire Efficiency</b>
<b>Metalux (cont.)</b>	2P2GX-232W26P	White par	2	(2x4)	83.0%
	RCG 232 120/277 EB28	Prismatic	2	(1x4)	90.0%
	RCG 296 120/277 EB28	Prismatic	2	(1x8)	90.0%
	<b>Ovation, ctr mount, perforated</b>	<b>none</b>	<b>2</b>	<b>(2x2)</b>	<b>78.2%</b>
<b>Midwest Chandelier (LSI)</b>	2TGA-332-SD-SSO-120V	Prismatic	3	(2x4)	83.6%
	LA 332 SSO	Prismatic	3	(2x4)	86.6%
	PBNRG-2x4-332-18	Parabolic	3	(2x4)	78.6%
<b>Renova</b>	NXT8-T24-E-2-32-120-2-PM	Prismatic	2	(2x4)	88.4%
	NXT8-T24-E-3-32-120-3-PM	Prismatic	3	(2x4)	84.9%
	NXT8-T24-M-2-32-120-2-PM	Prismatic	2	(2x4)	84.1%
	NXT8-SM24-E-2-32-120-2-PM	Prismatic	2	(2x4)	88.4%
	NXT8-SM24-E-3-32-120-3-PM	Prismatic	3	(2x4)	84.9%
	NXT8-SM24-M-2-32-120-2-PM	Prismatic	2	(2x4)	84.1%
	ELT-T24-M-24-120-2-PM	Prismatic	2	(2x4)	83.9%
	J20001	Prismatic	2	(2x4)	88.4%
	J2A01A	Prismatic	2	(2x4)	85.7%
	J2A002	Prismatic	3	(2x4)	84.9%
	J2A005 8.5" lamp spread	Prismatic	2	(2x4)	84.1%
	J2A011 8.5" lamp spread	Prismatic	2	(2x4)	85.0%
<b>Simkar</b>	TEP244-232-B11-12C	Parabolic	2	(2x4)	76.5%
	TY244-232-T8-SR	Prismatic	2	(2x4)	85.4%
<b>Snow Lighting</b>	22R224SFK12-120V	Prismatic	2	(2x2)	84%
<b>TechBrite</b>	TFE24C1P2T8-1EB	Prismatic	2	(2x4)	86.5%
<b>USI Columbia (CPM)</b>	2J240SPHSGEXA	Prismatic	2	(2x4)	%
	2J240-EXA-DBLPAF-EOCT	Prismatic	2	(2x4)	83.1%
	2J340-EXA-DBLPAF-EOCT	Prismatic	3	(2x4)	83.3%
	J24-232G-FSA12-EB8****-SPH	Prismatic	2	(2x4)	83.1%
	J24-232G-FSA12-EB8****-DBLPAF	Prismatic	2	(2x4)	83.1%
	J24-332G-FSA12-3EB8****-DBLPAF	Prismatic	3	(2x4)	83.3%
	J22-232U6G-A12-EB8-DBLPAF	Prismatic	2	(2x2)	84.6%
	P424-332-G-LD36-S-EB8-120	Parabolic	3	(2x4)	76.3%
	P4D-332G-MA36-3EB8	Parabolic	3	(2x4)	75.7%
	<b>P422-2 9 cell</b>	<b>Parabolic</b>	<b>2</b>	<b>(2x2)</b>	<b>70.5</b>
	<b>P222-3 T8 9 cell</b>	<b>Parabolic</b>	<b>3</b>	<b>(2x2)</b>	<b>74.1</b>
	<b>P222-2 9 cell</b>	<b>Parabolic</b>	<b>2</b>	<b>(2x2)</b>	<b>74.7</b>
	<b>P224-3 18 cell</b>	<b>Parabolic</b>	<b>3</b>	<b>(2x2)</b>	<b>78.4</b>
<b>P224-2 12 cell</b>	<b>Parabolic</b>	<b>2</b>	<b>(2x2)</b>	<b>79.5</b>	

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