

CF Lamps

MAGNETIC BALLASTED ADAPTERS

This broad category features many designs offering the most options, filling virtually all applications. Many adapters are designed to accept reflectors creating a floodlight.



Center Mount Adapter



Side Mount Adapter



Center Mount Adapter 10413AD



Low Profile Adapter

Reflector Covers for 10413AD

104P38(V)



104R30(V)



104R40(V)



TCP Part Number	Watts	Ballast Type / Special Features Colors / CRI	Input Line Current	M.O.L. (Inches)	Diameter (Inches)	Initial Lumens	Power Factor	Total Harmonic Distortion
-----------------	-------	--	--------------------	-----------------	-------------------	----------------	--------------	---------------------------

Screw in Magnetic Adapters, 120 volts, 50,000 Hours Avg. Life

10405	5	Center mount adapter	.12A	3.30	2.40	N/A	>.51	<15%
10407	7	Center mount adapter	.16A	3.30	2.40	N/A	>.51	<15%
10409	9	Center mount adapter	.17A	3.30	2.40	N/A	>.51	<15%
10413	13	Center mount adapter	.28A	3.30	2.40	N/A	>.51	<15%
10505	5	Side Mount adapter	.12A	3.30	2.40	N/A	>.51	<15%
10507	7	Side Mount adapter	.16A	3.30	2.40	N/A	>.51	<15%
10509	9	Side Mount adapter	.17A	3.30	2.40	N/A	>.51	<15%
10513	13	Side Mount adapter	.28A	3.30	2.80	N/A	>.51	<15%
10413AD	13	Adapter w/ reflector ring	.28A	4.00	2.35	N/A	>.51	<15%
14513	13	Low Profile Adapter w/refl. ring	.28A	3.00	2.70	N/A	>.51	<15%

GoodLamp™ Series Technical Information

Specifications (at full brightness):

Ballast Type	Electronic
Starting Method	Modified Rapid Start
Input Line Voltage	120 VAC
Input Line Frequency	50/60 HZ
Ballast Life (rated)	50,000 Hrs. (2 piece)
Lamp Life (rated)	10,000 or 6,000 Hrs.
Color Temperature	2,700 degrees Kelvin
Color Rendering Index	84
Minimum Starting Temperature	-20 degrees F
Maximum Operating Temperature	160 degrees F
Adapter Screw-in Base Type	Edison E-26
U.L./C.U.L. Listed	YES
FCC Compliance	Part 18, Subpart C
Lamp Operating Frequency	45 KHZ
Lamp Current Crest Factor	< 1.60
Maximum Open Circuit Voltage	600 V
End Of Life Protection	YES

Deco Series - Globes, Capsules, Torpedoes, Floods Technical Information

Specifications (at full brightness):

Ballast Type	Electronic
Starting Method	Modified Rapid Start
*Input Line Voltage	120 VAC
Input Line Frequency	50/60 HZ
Lamp Life (rated)	8,000
Color Temperature	2,700 degrees Kelvin
Color Rendering Index	84
Minimum Starting Temperature	-20 Degrees F
Maximum Operating Temperature	160 Degrees F
Medium Screw-in Base Type	Edison E-26
Candelabra Screw-in Base Type	Edison E-12
U.L./C.U.L. Listed	YES
FCC Compliance	Part 18, Subpart C
Lamp Operating Frequency	45 KHZ
Lamp Current Crest Factor	< 1.60
Maximum Open Circuit Voltage	600 V
End Of Life Protection	YES