

LED Retrofit for HID - U.S. Made with CREE U.S. Made LEDs, UL and DLC Listed

Model	Description	LED Board Dimensions	Replaces HID	WHL Price
ECO 9aar7-5	7 LED 17 watt round LED board with 20 watt power supply	3" Dia. x 1.5"	70 to 100W	\$170.49
ECO 9aar7-7	7 LED 18 watt round LED board with 20 watt power supply	3" Dia. x 1.5"	70 to 100W	\$189.43
ECO 5r14-5	14 LED 30 watt round LED board with 40 watt power supply	5" Dia. x 1.50"	100 to 250W	\$255.33
ECO 5r14-7	14 LED 34 watt round LED board with 40 watt power supply	5" Dia. x 1.50"	100 to 250W	\$255.33
ECO 9ar14-5	14 LED 30 watt LED board with 30 watt power supply	7.25" x 3.625" x 1.50"	100 to 250W	\$220.00
ECO 9ar14-7	14 LED 34 watt LED board with 40 watt power supply	7.25" x 3.625" x 1.50"	100 to 250W	\$226.67
ECO 9r28	28 LED 59 watt LED board with 60 watt power supply	7.25" x 7.25" x 1.50"	250 to 320W	\$393.33
ECO 9r28-7	28 LED 68 watt LED board with 90 watt power supply	7.25" x 7.25" x 1.50"	250 to 320W	\$400.00
ECO 8r42-5	42 LED 88 watt LED board with 90 watt power supply	10" X 7.25" X 1.50"	400W+	\$610.67
ECO 8r42-7	42 LED 98watt LED board with 132 watt power supply	10" X 7.25" X 1.50"	400W+	\$638.33
ECO 12r56	56 LED 117 watt LED board with 132 watt power supply	13-3/8" X 7.25" X 1.50"	400 to 600W+	\$652.48
ECO 12r56-7	56 LED 129 watt LED board with 150 watt power supply	13-3/8" X 7.25" X 1.50"	400 to 600W+	\$680.84
ECO 2x8r42-7	2 x 42 LED 196 watt LED boards with 2 x 132 watt power supply	10" X 16.25" X 1.50"	1000W	\$1,170.67
ECO 4x9r28-7	4 x 28 LED 272 watt LED boards with 4 x 90 watt power supply	22" Dia. x 1.50"	1000 to 1500W	\$1,600.00
High Bay Kit	3 Piece Kit			\$35.47
Step Up	To increase voltage from below 90V building supply			\$45.04
Step Down	For 480V or 347V (please specify)			\$35.47
Double High Bay Kit	For 2 Boards into a High Bay Fixture			\$85.11
Assembly	In House Fixture Assembly (for complete fixtures, not retrofits)			\$28.37
Plate-16	Plates up to 16"			\$35.47
Plate-23	Plates from 16" to 23"			\$49.64
Plate-23+	Plates over 23.25"			\$63.83

Notes: Add LED Board to Plate for Complete Retrofit Kit Cost
 Color Temp: 5700K Standard (Custom colors available)
 Voltage: 90 to 277 Standard
 5 Year Warranty Standard, 1.5% Adder for Additional Years up to 10 Total