

Project name:		
Fixture type:		
Date:		

# Birch™ 8" Round Reflector **Trim**

The sleek and clean looking Birch™ System Trims will blend seamlessly into your commercial space. The trims offer a light source aperture of 2 5/8" and a deep reflector that delivers smooth and abundant light distribution with minimal glare.



## **Features**

- Self-flanged spun aluminum reflector
- Twist-On system for easy installation to Birch™ Modules
- Spring loaded mounting clips to hold them thightly into the ceiling

#### **Technical Details**

Installation: Easy to install with Twist-On mechanish to any of out Birch System modules. Spring loaded mounting clips will hold the trim thightly into the ceiling.

Warranty: ELCO Products are built to last. 5-year Limited warranty.

## **Options**

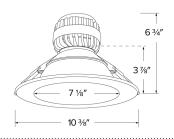




White

All Haze(semispecular)

#### **Dimensions**



## **Product Numbers**

Item	Finish
ELB810W	All White
ELB810H	All Haze (Semi-Specular)

## Product Number Builder Example: ELB810W

Birch™ 8" Round Reflector Trim Finish **ELB810** W All White

H All Haze (Semi-Specular)

# **Compatible** Products



For use with **Birch™ Trims** 

## Birch™ LED Modules



Birch™ Pro LED Module with 5-CCT Switch (750 lm - 1500 lm) CCT





	CAT NO.	COLOR TEMPERATURE	SPECIFICATIONS
)	ELB15RCT5ICA	5-CCT Switch 2700K, 3000K, 3500K, 4000K, 5000K	<ul><li>IC Rated, for us</li><li>750 lm - 1500 l</li><li>Beam Angle ac</li><li>120/277V input</li></ul>

IC Rated, for use in IC and Non-IC applications

Not compatible with ELB410, ELB440, & ELB629 trims

- 750 lm 1500 lm (10W 20W)
- Beam Angle adjustment from 25°-45°
- 120/277V input with 0-10V dimming



Birch™ High Lumen LED Module (1250 Im - 3000 Im) (LUMEN Switch

CAT NO.	COLOR TEMPERATURE	SPECIFICATIONS
ELB30R30	3000K	Non-IC, for use in Non-IC applications
ELB30R35	3500K	<ul> <li>1250 Im - 3000 Im (13W - 30W)</li> <li>Beam Angle adjustment from 22°-50°</li> </ul>
ELB30R40	4000K	• 120/277V input with 0-10V dimming



Birch™ High Lumen LED Module (3200 lm - 5000 lm) (LUMEN Switch)

CAT NO.	COLOR TEMPERATURE	SPECIFICATIONS
ELB50R30	3000K	Non-IC, for use in Non-IC applications
ELB50R35	3500K	<ul> <li>3200 lm - 5000 lm (32W - 55W)</li> <li>Beam Angle adjustment from 22°-50°</li> </ul>
ELB50R40	4000K	120/277V input with 0-10V dimming     Works with 6" & 8" Trims (ELB610 & ELB810 only)

## 4", 6", & 8" Birch™ Architectural Frames



4" Architectural Commercial Frame
New Construction



6" Architectural Commercial Frame
New Construction



8" Architectural Commercial Frame
New Construction

CAT NO.	SPECIFICATIONS	CAT NO.	SPECIFICATIONS	CAT NO.	SPECIFICATIONS
ELB4EH	Frame (hanger bars required)	ELB6EH	Frame (hanger bars required)	ELB8EH	Frame (hanger bars required)
ELB4EH-EM5	with Emergency Backup	ELB6EH-EM5	with Emergency Backup	ELB8EH-EM5	with Emergency Backup

Hanger Bars
for Birch™
Architectural
Frames

# **Compatible** Products



For use with **Birch™ Trims** 

## 4", 6", & 8" Birch™Plaster Frames



4" Plaster Commercial Frame
New Construction

<b>(</b>

6" Plaster Commercial Frame New Construction



8" Plaster Commercial Frame New Construction

CAT NO.	SPECIFICATIONS	CAT NO.	SPECIFICATIONS	CAT NO.	SPECIFICATIONS
ELB4PF	Frame	ELB6PF	Frame	ELB8PF	Frame
ELB4PF-EM5	with Emergency Backup	ELB6PF-EM5	with Emergency Backup	ELB8PF-EM5	with Emergency Backup

## Remodel & Retrofit Birch™ Applications

#### Remodel/Retrofit





CAT NO.	SPECIFICATIONS	
ELBRT	Retrofit	

Retrofit

