



Project: _____

Location: _____

Cat.No: _____

Type: _____

Lamps: _____ Qty: _____

Notes: _____

Dia.	Catalog No.	For Use With Track	Catalog No.	For Use With Downlight
2"	AF2SY	Lytespan or ProSpec® Track	AF2SY	MR16 lampholders for Evolution, Basic and ProSpec® adjustable accent lights.
2 1/2"	AF25SY			
3 3/4"	AF3SY	(Refer to individual fixture spec sheet for Track fixture compatibility.)	AF4SY	All 6" and 7" ProSpec® adjustable accent lights.
4 3/4"	AF4SY		AF7SY	All Dual Function fixtures with CAH7 accessory holder.
6 1/4"	AF7SY			

Features

1. Spread Lens: Heat tempered 3/16" thick glass. 55° symmetrical spread lens. Especially useful for applications requiring smooth evenly graded light distribution over vertical surfaces, as in wall washing.

Note: 2" lens may also be used in place of clear lens in Evolution series fixtures.

Evolution 4" Trims with Non-IC Frames

Fixture	Secondary Color Lens	or	Mixing Color Lens	and	Specialty Filter
C4MRA	1	or	1	and	1
C4MRGA	1	or	1	and	1
C4MRGD	1	or	1	and	1
C4MRW	1	or	1	and	1
C4MRD	1	or	1	or	1

Evolution 4" Trims with AIC Frames

Fixture	Secondary Color Lens	or	Mixing Color Lens	or	Specialty Filter
C4MRA	1	or	1	or	1
C4MRD	1	or	1	or	1

AF2SY Accessory (Lens/Filter)

Spread Lens (55°)

Evolution 6" Trims with Non-IC Frames

Fixture

C6P30A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P30A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P36A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter
C6P36A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter
C6P38A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P38A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter

Evolution 6" Trims with AIC Frames

Fixture

C6P30A	1 Secondary Colors Lens	or	1 Mixing Color Lens	or	AF4SY
C6P30A30	1 Secondary Colors Lens	or	1 Mixing Color Lens	or	AF4SY
C6P36A	1 Secondary Colors Lens	or	1 Mixing Color Lens	or	AF4SY
CP636A30	1 Secondary Colors Lens	or	1 Mixing Color Lens	or	AF4SY

