

Round Architectural Elements

8" SR SERIES

One and Two Levels
Architectural Elements
Designed for compact fluorescent, incandescent, and LED specification grade recessed downlights.

DATE: _____ TYPE: _____

FIRM NAME: _____

PROJECT: _____

SIGNOS 8

PRODUCT ATTRIBUTES:

Each element of Signos is made from premium materials and is created by hand. The imported glass elements are cast from custom molds and are engineered and manufactured especially for Prescolite by experienced craftsmen. The frosted glass elements are subjected to an elaborate bead blasted process to create a perfectly uniform visual and luminous distribution. The aluminum foundation flange is hand spun and soft polished, then clear coated or painted to ensure a natural, long-lasting, durable finish. In the final steps of the process, each Signos element is inspected for perfection and assembled by hand with protective gloves to reveal a pristine, high quality highly aesthetic finished product.

APPLICATIONS:

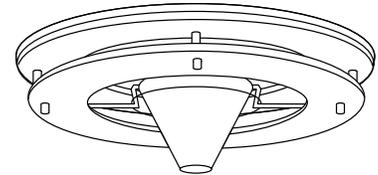
Signos8 elements are ideal for architectural applications with 9', 10' and 12' ceilings. By combining these elements – cut glass, aluminum and acrylic accents – everyday downlights can be transformed into architectural statements that complement the hard edges of today's trend setting designs. The intentional open design of Signos allows the fixture to meet the ambient illumination requirements while providing a luminous focal point. There is no need for a separate decorative fixture; Signos combines two systems into one reducing energy requirements as well as initial installation costs.

INSTALLATION:

Installation of Signos8 architectural elements is fast, easy, and secure. Signos trims are attached directly to the housing frame completely separate from the reflector via a unique sky hook bracket. The safety hinge on the sky hook bracket holds the trim captive and allows it to swing away from the aperture for quick relamping and maintenance. The twist lock design allows for quick replacement of the element to the ceiling plane.

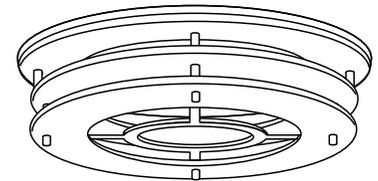
HOUSING:

Signos8 round architectural elements are designed to attach to 8" Prescolite specification grade downlight frames. Not for use with lens options. Refer to downlight product spec sheets for compatibility. Signos elements can be attached after the downlight has been installed and the ceiling is finished. Refer to luminaire specification options below.



SR1075

Overall Height: 3.8"
Flange Dimension: 12" dia.



SR1065

Overall Height: 3.8"
Flange Dimension: 12" dia.

Dimensions
Aperture: Nominal 8"
Max. Ceiling Thickness: N/A

CATALOG NUMBER:

EXAMPLE: SR1010

ELEMENTS

- SR1005
- SR1010
- SR1015
- SR1020
- SR1030**
- SR1035
- SR1040
- SR1045
- SR1050
- SR1055
- SR1060
- SR1065
- SR1070
- SR1075
- SR1080
- SR1085

*Refer to www.prescolite.com for additional reflector options and accessories. Not compatible with regressed lens options.

**SR1030 cannot be used with INC800

SIGNOS 8" ROUND ARCHITECTURAL ELEMENTS

FIXED ASSEMBLIES

Refer to specification sheets ARCH-SIG-007 for custom options. Visit www.prescolite.com for IES formatted photometrics for various recessed housings and Signos combinations.



SR1005
Black foundation flange, frosted glass ring and short spacers. OH¹: 1⁵/₁₆" , FD²: 12" dia



SR1010
Brushed aluminum foundation flange, with frosted glass ring and long spacers. OH¹: 2¹/₄" , FD²: 12" dia.



SR1015
White foundation flange with sloped frosted glass ring. OH¹: 2¹/₁₆" , FD²: 12" dia



SR1020
White foundation flange and cobalt blue acrylic accent ring with sloped frosted glass ring. OH¹: 2¹/₁₆" , FD²: 12" dia



SR1030
Brushed and painted brass foundation flange with frosted acrylic dome. OH¹: 5¹/₈" , FD²: 12" dia.



SR1035
Black foundation flange with cobalt blue acrylic cut dome. OH¹: 3⁵/₈" , FD²: 12" dia.



SR1040
Brushed and painted brass foundation flange, sloped glass ring, and dropped armature with frosted cone. OH¹: 5⁵/₈" , FD²: 12" dia.



SR1045
Brushed aluminum foundation flange with two frosted glass rings. OH¹: 3³/₄" , FD²: 12" dia



SR1050
Brushed aluminum foundation flange with frosted glass ring and inverted frosted glass sloped ring. OH¹: 3³/₄" , FD²: 12" dia.



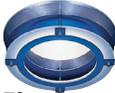
SR1055
Brushed aluminum foundation flange, frosted glass ring, cobalt blue acrylic disk with a frosted glass ring and architectural armature. OH¹: 2¹/₁₆" , FD²: 12" dia.



SR1060
Brushed and painted brass foundation flange, frosted glass ring, and a cobalt blue acrylic ring with a frosted glass ring. OH¹: 3⁷/₈" , FD²: 12" dia.



SR1065
Bronze foundation flange, frosted glass ring, emerald green acrylic ring with a frosted glass ring and architectural armature. OH¹: 3¹/₁₆" , FD²: 12" dia.



SR1070
Brushed aluminum foundation flange with cobalt blue acrylic ring, and frosted glass ring with a cobalt blue acrylic disk. OH¹: 3³/₄" , FD²: 12" dia.



SR1075
White foundation flange, frosted glass ring with a blue acrylic ring, and armature with sky blue cone. OH¹: 3³/₄" , FD²: 12" dia



SR1080
Brushed aluminum foundation flange with two brushed aluminum rings. OH¹: 3³/₈" , FD²: 12" dia



SR1085
Black foundation flange, black aluminum ring, and architectural armature. OH¹: 2¹/₈" , FD²: 12" dia

¹ Overall Height
² Flange Diameter

INSTALLATION FEATURES

Sky hook mounting brackets snap onto Prescolite plaster flange for easy trim mounting. Brackets are equipped with safety hinge to secure trim to housing. Hinge mechanism allows product to be relamped without having to remove trim from ceiling. Mounting brackets can be installed from below ceiling.



Sky Hook Mounting Brackets



1 Brackets snap onto plaster flange for easy trim mounting



2 Safety hinge keeps trim secure to housing



3 Twist lock for fast relamping