

LiteForms®

COMMERCIAL SURFACE LUMINAIRES

LiteForms®



Prescolite's
LiteForms®
cylinders are
high quality,
commercial
grade, and
easy to install –
perfect for
high ceiling
applications.





C O N T E N T

2	Introduction
6	Virtual Source
8	3" Cylinders
9	4" Cylinders
11	5" Cylinders
14	6" Cylinders
19	8" Cylinders
25	9" Cylinders
27	10" Cylinders
30	13" Cylinders
34	Surface Fixtures
35	Custom Finishes

2

LiteForms®





WHY CYLINDERS?

Prescolite's surface and pendant mounted cylinders are typically specified for applications with high ceilings such as airports, atriums, and churches. Surface mount luminaires with optics similar to recessed downlights are ideal for poured concrete ceilings or buildings with limited plenum space. Prescolite's LiteForms are high quality, commercial grade, and easy to install.

In high ceiling applications, cylinders can be specified with custom pendant lengths to achieve the proper mounting height for targeting required illumination levels. In many cases, the lighting specifier can reduce the overall watts per square foot by using lower wattage lamps. Wall mounted luminaires provide accent illumination to accentuate structural elements such as columns or beams. The addition of direct/indirect luminaires provides indirect horizontal illumination which creates a sense of greater visual brightness and enlarges the space.

CYLINDER FEATURES:

Seamless extruded aluminum housings

Wall, ceiling, and pendant mount options


Durable powder coat finish

Pendant cylinders provided with a hang straight canopy and also available in custom stem lengths

UL and CSA listed for damp or wet locations

LiteForms®

MOUNTING OPTIONS

LiteForms® cylinders can be specified for pendant, ceiling, or wall mount applications. Many styles offer multiple reflector options. Select luminaires offer Alzak reflectors featuring Virtual Source® optics. Refer to pages 6 and 7 for details and look for the Virtual Source logo .

LAMP OPTIONS

LiteForms offer a full range of lamp types; compact fluorescent up to 85W double quad tube, incandescent up to 250W PAR38, halogen up to 500W, T4 metal halide up to 250W BT28, or LED up to 32W.

REFLECTOR FINISH OPTIONS

LiteForms® cylinders can be specified with a wide variety of standard reflector finishes including clear Alzak, gold Alzak, black baffle, or a black painted cone. In addition, Prescolite offers a full range of custom finishes including; pewter, wheat, light wheat, and black, and various levels of specularity, semi-specular, and American Matte™. Refer to specification sheet or www.prescolite.com for details.

CYLINDER FINISH OPTIONS

All LiteForms® cylinders are available in five durable powder coat finishes including; Zet (Prescolite's signature metallic silver finish), black, bronze, white, or brushed aluminum with black accents (pendant assembly, wall bracket, and cap), bronze, or white. For custom finishes see pages 36-37.



ZET



BLACK



WHITE



BRONZE



BRUSHED ALUMINUM



Hubbell Corporate Headquarters ©2008 Brian Dressler Photography



PRESCOLITE'S PATENTED REFLECTOR TECHNOLOGY

Prescolite's Virtual Source® optical concept was first introduced in our architectural series of compact fluorescent recessed downlights. This patented technology has fundamentally changed the way compact fluorescent optical performance is measured and observed. Many product lines (and lamp types) have since been expanded to offer Virtual Source® reflectors. Refer to the pages listed below for luminaires that offer Virtual Source® technology.

have different relative physical cutoff (and thereby optical cutoff) between 0° and 90° (see figure 1 on opposite page). Consequently, horizontally mounted compact fluorescent lamps in a non-Virtual Source® reflector result in "visual noise" that lighting designers find objectionable (figure 1).



6



THE CONCEPT

Virtual Source represents a uniquely new approach to reflector design. Once explained, it is easily understood. However, an underlying set of complex geometric principals is the key to an optical design that is unparalleled in the industry.

TRADITIONAL OPTICAL DESIGN (NON-PRESCOLITE)

T4 compact fluorescent lamps are tubular and not symmetrical in the horizontal position. They

OPTICAL DESIGN

Prescolite's optical designers deviated from the standard design and engineered a "transition line" that separates the upper portion of the reflector from the lower portion (figure 2). As a result, the cutoff is derived from the transition line, not the lamp(s). The active upper reflector section is called the Virtual Source, or "glowy top." The effect emulates a round glowing shape, similar to an R-lamp. The lower section is intentionally designed to be inactive until the viewer is able to distinguish the active top section as a distinct optical element.

RESULT: SYMMETRICAL CUTOFF

Virtual Source® downlights have the same cutoff angle in all lateral planes because the transition line in the reflector defines the cutoff angle. Symmetrical cutoff yields downlights with the same appearance regardless of how the viewer approaches the downlight, whether the lamp is vertically or horizontally mounted.

[Continued]



EFFICIENCY

Typical downlights derive a significant amount of their efficiency above the 40° zone, resulting in direct glare. Prescolite Virtual Source® optics deliver most of their light in the 0°-40° zone, which results in more illumination on the task where you need it and a downlight that is both efficient and effective (figure 3).

CONSISTENCY OF APPEARANCE

Virtual Source has a consistent appearance among different downlight types. Whether the downlight is a single horizontal quad tube (26W, 32W, or 42W), two-lamp horizontal quad tube, vertical incandescent, or even horizontal metal halide, it will have a consistent optical appearance (regardless of lamp manufacturer) and precise cutoff.

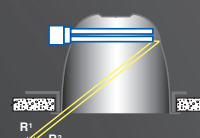
SHARP CUTOFF, LOW LUMINANCE, AND HIGH VCP

Cutoff consistency results in extremely low brightness in the lower reflector system, yielding a glare-free downlight. Virtual Source® downlights exhibit low luminance in the lower (passive) reflector section and high Visual Comfort Probability values.

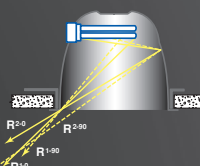


NON-PRESCOLITE® OPTICAL DESIGN=VISUAL NOISE

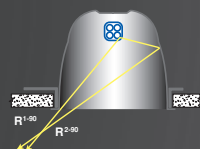
FIG. 1



The promise: Parallel cutoff (between the optical and physical cutoff)



The reason it is impossible: The horizontally mounted compact fluorescent lamp is asymmetrical. When the optical cutoff reflects light out of the reflector at angles higher than the physical cutoff, side angle glare is created.



The typical result: So-called "bunny's teeth," odd striations, or bright spots are visible on the side of the reflector. An active lower reflector (intentional or not) has uneven brightness that is apparent to the viewer.

PRESCOLITE® VIRTUAL SOURCE® OPTICAL DESIGN

FIG. 2

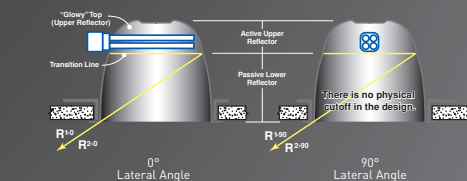


FIG. 3

TYPICAL TWO-LAMP TRIPLE TUBE DOWNLIGHT

Zonal Lumens and Percentages

ZONE	LUMENS	% LAMP	% LUMINAIRE
0° - 30°	1628	33.93	45.81
0° - 40°	2548	53.09	71.66
0° - 60°	3551	73.98	99.87
0° - 90°	3555	74.08	100.00
40° - 90°	1007	20.99	28.34
60° - 90°	4	0.09	0.13
90° - 180°	0	0.00	0.00
0° - 180°	3555	74.08	100.00

Efficiency = 74.1%
S/MH = 1.2
SC (Along) = 1.4, SC (Across) = 1.2

PRESCOLITE'S VIRTUAL SOURCE TWO-LAMP TRIPLE TUBE DOWNLIGHT

Zonal Lumens and Percentages

ZONE	LUMENS	% LAMP	% LUMINAIRE
0° - 30°	2055	42.81	57.60
0° - 40°	3199	66.66	89.86
0° - 60°	3568	74.33	100.00
0° - 90°	3568	74.33	100.00
40° - 90°	368	7.67	10.32
60° - 90°	0	0.00	0.00
90° - 180°	0	0.00	0.00
0° - 180°	3568	74.33	100.00

Efficiency = 74.3%
S/MH = 1.2
SC (Along) = 1.4, SC (Across) = 1.2

LiteForms®

3 " C Y L I N D E R S

F E A T U R E S

3" LiteForms® cylinders utilize PAR20 halogen or R20 incandescent lamp technology in a compact design. Specify the wall bracket with direct or direct/indirect illumination patterns.

Seamless extruded aluminum housing

Diecast aluminum wall canopy and armature on wall mount luminaires

Porcelain socket with nickel plated screw shell

Durable powder coat finish

Choice of black baffle or black painted interior

UL and CSA listed for damp location

3 " W A L L M O U N T

INCANDESCENT DIRECT PAR20/R20

Damp location

1150 Black painted interior

1150-900 Black milligroove baffle

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 50W PAR20/R20

Dimensions: 3-1/2" dia. x 8" H x 6" extension from wall

DIRECT



INCANDESCENT DIRECT/INDIRECT PAR20/R20

Damp location

1170 Black painted interior

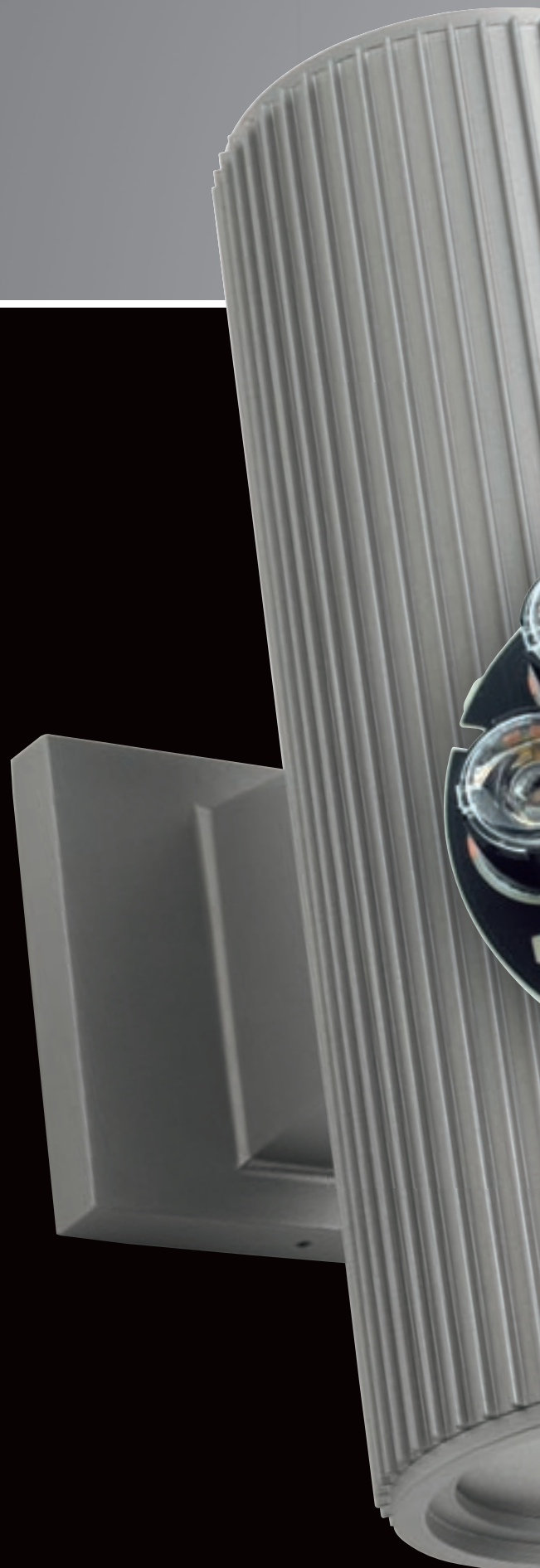
1170-900 Black milligroove baffle

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. (2) 50W PAR20/R20

Dimensions: 3-1/2" dia. x 8" H x 6" extension from wall

DIRECT/INDIRECT



4 " C Y L I N D E R S

F E A T U R E S

LiteForms® 4" LED cylinders utilize the latest LED technology. Arrays provide 70% lumen maintenance at 50,000 hours. They are wet location and available in wall mount direct or direct/indirect, surface mount, and pendant mount models. They have colored lens options and three housing finishes to choose from.

Seamless extruded aluminum housings available in smooth and finned finishes (LD4 only)

Diecast aluminum wall canopy and armature on wall mount luminaires

Pendant mount luminaire provided with a 45° hang straight canopy and 21" stem (custom lengths available)

Durable powder coat finish

UL and CSA listed for wet location

4 " W A L L M O U N T

DIRECT/INDIRECT



LED (6) DIRECT/INDIRECT 1-WATT ARRAY CYLINDER

Wet location

LD4S Smooth Housing

LD4F Finned Housing

LED COLORS: White, Blue, Red, Cyan, Green, Amber

Cylinder Finish: Zet, Black, White

LED Array: (6) 1-watt emitters with integral heat sink that provides 70% average lumen maintenance at 50,000 hours

Dimensions:

DIRECT



UP/DOWN SMOOTH
4" Dia. x 12" H x 7-1/8" extension from wall

UP/DOWN FINNED
4" Dia. x 12" H x 7-3/8" extension from wall

DOWN SMOOTH
4" Dia. x 6-1/4 H x 7-1/8" extension from wall

DOWN FINNED
4" Dia. x 6-1/4 H x 7-3/8" extension from wall

4 " CYLINDERS (CONTINUED)

4 " SURFACE MOUNT

LED DIRECT (6) 1-WATT ARRAY

Wet location

LD4SS Smooth Housing

LED COLORS: White, Blue, Red, Cyan, Green, Amber

Cylinder Finish: Zet, Black, White

LED Array: (6) 1-watt emitters with integral heat sink that provides 70% average lumen maintenance at 50,000 hours

DIRECT



4 " PENDANT MOUNT

LED DIRECT (6) 1-WATT ARRAY

Wet location

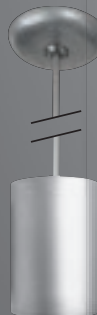
LD4PS Smooth Housing

LED COLORS: White, Blue, Red, Cyan, Green, Amber

Cylinder Finish: Zet, Black, White

LED Array: (6) 1-watt emitters with integral heat sink that provides 70% average lumen maintenance at 50,000 hours

DIRECT



CYLINDER FINISHES

Z Zet metallic silver

WH White

BL Matte black

Special Finishes: Refer to pages 36-37

5 " C Y L I N D E R S

F E A T U R E S

5" LiteForms® cylinders utilize PAR30 halogen or BR30 incandescent lamp technology in a compact design. Specify the wall bracket with direct or direct/indirect illumination patterns.

Seamless extruded aluminum housing

Diecast aluminum wall canopy and armature on wall mount luminaires

Pendant mount luminaire provided with a 52° hang straight canopy and 21" stem (custom lengths available)

Porcelain sockets

Durable powder coat finish

Choice of Alzak, black baffle, black cone, or painted black interior

UL and CSA listed for damp or wet location as noted

5 " W A L L M O U N T

DIRECT



INCANDESCENT DIRECT PAR30/BR30

Wet location

1152 Black painted interior

1152-910 Black millgroove baffle

1152-960 Black cone

1152-962 Clear Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 75W PAR30/BR30

Dimensions: 5" dia. x 10-3/8" H x 7-1/2" extension from wall

(Incandescent continued on next page)

CYLINDER FINISHES

Z "Zet" metallic silver

WH White

BL Matte black

BZ Bronze

BA *Brushed Aluminum

Special Finishes: Refer to pages 36-37

5 " CYLINDERS [CONTINUED]

5 " WALL MOUNT [CONTINUED]

INCANDESCENT DIRECT/INDIRECT PAR30/R30

Damp location

1172 Black painted interior

1172-910 Black milligroove baffle

1172-860 Black cone

1172-966 Clear Alzak reflector

Cylinder Finish: Zet, Black, White,
Bronze, Brushed Aluminum

Lamp: Max. (2) 75W PAR30/BR30

Dimensions: 5" dia. x 16" H x 7-1/2"
extension from wall

DIRECT/INDIRECT



5 " CEILING MOUNT

INCANDESCENT DIRECT PAR30/BR30

Damp location

1102 Black painted interior

1102-910 Black milligroove baffle

1102-860 Black cone

1102-966 Clear Alzak cone

Cylinder Finish: Zet, Black, White,
Bronze, Brushed Aluminum

Lamp: Max. 75W PAR30/BR30

Dimensions: 5" dia. x 10-3/8" H x 11-1/8"
total height from ceiling

DIRECT



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5 " CYLINDERS

5 " PENDANT MOUNT

DIRECT



INCANDESCENT DIRECT PAR30/BR30

Damp location

1122 Black painted interior

1122-910 Black milligroove baffle

1122-960 Black cone

1122-962 Clear Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 75W PAR30/BR30

Dimensions: 5" dia. x 10-3/8" H x 31-3/8" total height from ceiling

CYLINDER FINISHES

Z "Zet" metallic silver

WH White

BL Matte black

BZ Bronze

BA *Brushed Aluminum

Special Finishes: Refer to pages 36-37

LiteForms®

6 " C Y L I N D E R S

F E A T U R E S

6" LiteForms® Cylinders utilize LED, PAR38 halogen, or A-lamp incandescent technology. The wall mount luminaire can be specified with either a direct or direct/indirect illumination pattern.

Seamless extruded aluminum housing

Diecast aluminum canopy and armature on wall mounted luminaires

Pendant mount luminaire provided with a 52° hang straight canopy and 15" (LED) or 21" (incandescent) stem (custom lengths available)

Porcelain sockets

Durable powder coat finish

Choice of clear Alzak, black baffle, black cone, or painted black interior

UL and CSA listed for damp or wet locations, as noted

6 " W A L L M O U N T

LED DIRECT (10) 3-WATT or (10) 1-WATT ARRAY

Wet location

LD6D 6" Cylinder

Cylinder Finish: Zet, Black, White

Reflector Colors: Clear Alzak, Champagne Gold Alzak, Black Alzak, Wheat Alzak, Light Wheat Alzak, Pewter Alzak, White Paint

Reflector Finish: Specular or Semi-Specular

LED Array: (10) 3-watt white Lumileds Luxeon K2 LEDs or (10) 1-watt Nichia LEDs. Two LED Color temperatures (5500 Kelvin and 3500 Kelvin) with Dimming option available for 3500K version

Dimensions: 12" H x 8-7/8" extension from wall

DIRECT



INCANDESCENT DIRECT PAR38/BR40

Wet location

1155 Black painted interior

1155-920 Black milligroove baffle

1155-870 Black cone

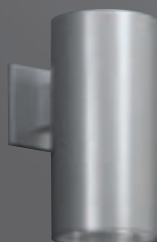
1155-976 Clear Alzak reflector

Cylinder Finish: Zet, White, Black, Bronze, Brushed Aluminum

Lamp: Max. 150W PAR38/BR40

Dimensions: 12" H x 8-7/8" extension from wall

DIRECT



(Incandescent continued on next page)

6" CYLINDERS

6" WALL MOUNT

DIRECT/INDIRECT



INCANDESCENT DIRECT/INDIRECT PAR38

Damp location

1175 Black painted interior

1175-920 Black milligrove baffle

1175-922 Black cone

1175-972 Clear Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. (2) 150W PAR38/BR40

Dimensions: 6" dia. x 18" H x 8-1/2" extension from wall

DIRECT



INCANDESCENT DIRECT A19/A21

Wet location

1165-362 Clear Alzak reflector

1165-363 Gold Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 100W A19 or 150W A21

Dimensions: 6-1/2" dia. x 12-1/16" H x 8-1/2" extension from wall

CYLINDER FINISHES

Z "Zet" metallic silver

WH White

BL Matte black

BZ Bronze

BA *Brushed Aluminum

Special Finishes: Refer to pages 36-37

6 " CYLINDERS (CONTINUED)

6 " CEILING MOUNT

LED DIRECT (10) 3-WATT or (10) 1-WATT ARRAY

Wet location

LD6S Clear Specular Reflector

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector Colors: Clear Alzak, Champagne Gold Alzak, Black Alzak, Wheat Alzak, Light Wheat Alzak, Pewter Alzak, White Paint

Reflector Finish: Specular or Semi-Specular

LED Array: (10) 3-watt white Lumileds Luxeon K2 LEDs or (10) 1-watt Nichia LEDs. Two LED Color temperatures (5500 Kelvin and 3500 Kelvin) with Dimming option available for 3500K version

Dimensions: 27-1/2" H x 6" Diameter

DIRECT



INCANDESCENT DIRECT A19/A21

Damp location

1145-362 Clear Alzak reflector

1145-363 Gold Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 100W A19 or 150W A21

Dimensions: 6" dia. x 11" H
total height from ceiling

DIRECT



INCANDESCENT DIRECT PAR38/BR40

Damp location

1105 Painted Black Interior

1105-920 Black Miligroove Baffle

1105-870 Black Cone

1105-976 Clear Alzak Reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 150W PAR38/BR40

Dimensions: 6" dia. x 12-3/4" H
total height from ceiling

DIRECT



6 " CYLINDERS

6 " PENDANT MOUNT

DIRECT



LED DIRECT (10) 3-WATT or (10) 1-WATT ARRAY

Wet location

LD6P Smooth Housing

Reflector Colors: Clear Alzak, Champagne Gold Alzak, Black Alzak, Wheat Alzak, Light Wheat Alzak, Pewter Alzak, White Paint

Cylinder Finish: Zet, Black, White

LED Array: (10) 3-watt white Lumileds Luxeon K2 LEDs or (10) 1-watt Nichia LEDs. Two LED Color temperatures (5500 Kelvin and 3500 Kelvin) with Dimming option available for 3500K version

Dimensions:

DOWN SMOOTH

6" dia. 12" H x 27-1/2"
total height from ceiling

DIRECT



INCANDESCENT DIRECT PAR38

Damp location

1125 Black painted interior

1125-920 Black milligrove baffle

1125-870 Black cone

1125-976 Clear Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 150W PAR38/BR40

Dimensions: 6" dia. x 12" H x 31-3/8"
total height from ceiling

6" CYLINDERS [CONTINUED]

6" PENDANT MOUNT

LED DIRECT (10) 3-WATT or (10) 1-WATT ARRAY

Wet location

LD6P

Cylinder Finish: Zet, Black, White

Reflector Colors: Clear Alzak, Champagne Gold Alzak, Black Alzak, Wheat Alzak, Light Wheat Alzak, Pewter Alzak, White Paint

Reflector Finish: Specular or Semi-Specular

LED Array: (10) 3-watt white Lumileds Luxeon K2 LEDs or (10) 1-watt Nichia LEDs. Two LED Color temperatures (5500 Kelvin and 3500 Kelvin) with Dimming option available for 3500K version.

Dimensions: 6" Diameter x 12" H x 27-1/2" total height from ceiling

DIRECT



INCANDESCENT DIRECT A19/A21

Wet location

1136-362: 6" Cylinder with Clear Alzak Reflector

1136-363: 6" Cylinder with Champagne Gold Reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: 100W A19 or 150W A21

Dimensions: 6" Diameter x 11" H x 31-7/8" total height from ceiling

DIRECT



8 " C Y L I N D E R S



FEATURES

8" LiteForms® cylinders utilize either incandescent or quartz halogen technology up to 500W, compact fluorescent up to 42W, or metal halide up to 100W.

Seamless extruded aluminum cylinder housing

Diecast aluminum wall canopy and armature on wall mounted luminaires

Pendant mounted luminaires provided with a 52° hang-straight canopy. (45° on HID versions) and up to 21" stem (custom lengths available)

Porcelain sockets

Durable powder coat finish

Choice of clear Alzak, black baffle, black cone, or painted black interior

Compact fluorescent cylinders feature Prescolite's patented optical design, Virtual Source, for superior brightness and glare control.

Look for the Virtual Source® logo .

REFLECTOR FINISH OPTIONS

BR Black baffle
CR Clear Alzak reflector
GR Gold Alzak reflector

CYLINDER FINISHES

Z Zet metallic silver
WH White
BL Matte black
BA* Brushed aluminum
BZ Bronze

Special Finishes: Refer to pages 36-37

8 " C Y L I N D E R S (C O N T I N U E D)

8 " W A L L M O U N T

INCANDESCENT DIRECT PAR38

Wet location

1158 Black painted interior

1158-930 Black milligrove baffle

1158-880 Black cone

1158-985 Clear Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 250W PAR38/300W BR40

Dimensions: 8" dia. x 16" H x 10-1/2" extension from the wall

DIRECT



INCANDESCENT DIRECT A21/23

Wet location

1166-462 Clear Alzak reflector

1166-463 Gold Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lamp: Max. 150W A21/200W A23


Dimensions: 8" dia. x 16" H x 10-1/2" extension from wall

INCANDESCENT DIRECT T4 QUARTZ

Wet location

T4C8W Clear Alzak upper reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lower Reflector Finish: Clear Alzak, Champagne Gold Alzak , or Black Baffle

Optics: Spot, Medium, or Flood

Lamp: Max. 250W or 500W T4 Quartz Frosted Mini-Can Base

Dimensions: 8" dia. x 16" H x 10-9/16" extension from wall

COMPACT FLUORESCENT DIRECT QUAD AND TRIPLE TUBE

Wet location

CF8W13QEB 13W quad tube, 4 pin CFL

CF8W18QEB 18W quad tube, 4 pin CFL

CF8W26QEB 26W quad tube, 4 pin CFL

CF8W26TEB 26W triple tube, 4 pin CFL

CF8W32TEB 32W triple tube, 4 pin CFL

CF8W42TEB 42W triple tube, 4 pin CFL

Cylinder Finish: Zet, White, Black, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak , Black Baffle, Brushed Aluminum

Dimensions: 8" dia. x 16" H x 10-9/16" extension from wall

DIRECT



8 " C Y L I N D E R S

8 " W A L L M O U N T



DIRECT



HID DIRECT METAL HALIDE AND HIGH PRESSURE SODIUM

Wet location rated for open-rated lamps only

HC8W06 50W MH, ED17

HC8W07 70W MH, ED17

HC8W08 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak, Black Baffle

Dimensions: 8" dia. x 13-3/8" H x 12-3/16" extension from wall

8 " C E I L I N G M O U N T

DIRECT



INCANDESCENT DIRECT PAR38

Damp location

1108 Black painted interior

1108-930 Black milligrove baffle

1108-880 Black cone

1108-985 Clear Alzak reflector

Lamp: Max. 250W PAR38/300W BR40

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Dimensions: 8" dia. x 12-1/2" H x 13" total height from ceiling

INCANDESCENT DIRECT A21/A23

Damp location

1146-462 Clear Alzak reflector

1146-463 Gold Alzak reflector

Lamp: Max. 150W A21, 200W A23

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Dimensions: 8" dia. x 12-1/2" total height from ceiling

(Incandescent continued on next page)

8" CYLINDERS (CONTINUED)

8" CEILING MOUNT (CONTINUED)

INCANDESCENT DIRECT T4 QUARTZ

Wet location

T4C8C Clear Alzak upper reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lower Reflector Finish: Clear Alzak, Champagne Gold Alzak **NS**, or Black Baffle

Optics: Spot, Medium, or Flood

Lamp: Max. 250W or 500W T4 Quartz Frosted Mini-Can Base

Dimensions: 8" dia. x 16" H x 10-9/16" extension from wall

DIRECT



COMPACT FLUORESCENT DIRECT QUAD AND TRIPLE TUBE

Damp location

CF8C13QEB 13W quad tube, 4 pin CFL

CF8C18QEB 18W quad tube, 4 pin CFL

CF8C26QEB 26W quad tube, 4 pin CFL

CF8C26TEB 26W triple tube, 4 pin CFL

CF8C32TEB 32W triple tube, 4 pin CFL

CF8C42TEB 42W triple tube, 4 pin CFL

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak **NS**, or Black Baffle

Dimensions: 8" dia. x 16" total height from ceiling

DIRECT



HID DIRECT METAL HALIDE AND HIGH PRESSURE SODIUM

Damp location, rated for open-rated lamps only.

HC8C06 50W MH, ED17

HC8C07 70W MH, ED17

HC8C08 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak **NS**, or Black Baffle

Dimensions: 8" dia. x 15-1/8" total height from ceiling

DIRECT



8 " C Y L I N D E R S

8 " P E N D A N T M O U N T

DIRECT



INCANDESCENT DIRECT PAR38

Damp location

1128 Black painted interior

1128-930 Black milligrove baffle

1128-880 Black cone

1128-985 Clear Alzak reflector

Lamp: Max. 250W PAR38/300W BR40

Cylinder Finish: Zet, White, Black, Bronze, Brushed Aluminum

Dimensions: 8" dia. x 16" H x 35-7/8" total height from ceiling

INCANDESCENT DIRECT A21/A23

Damp location

1138-462 Clear Alzak reflector

1138-463 Gold Alzak reflector

Lamp: Max. 150W A21, 200W A23

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Dimensions: 8" dia. x 16" H x 37" total height from ceiling

INCANDESCENT DIRECT T4 QUARTZ

Wet location

T4C8P Clear Alzak upper reflector

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Lower Reflector Finish: Clear Alzak, Champagne Gold Alzak, or Black Baffle

Lamp: Max. 250W or 500W T4 Quartz Frosted Mini-Can Base

Dimensions: 8" dia. x 16" H x 31" total height from ceiling

8" CYLINDERS (CONTINUED)

8" PENDANT MOUNT (CONTINUED)

COMPACT FLUORESCENT DIRECT QUAD AND TRIPLE TUBE

Damp location

CF8P13QEB 13W quad tube, 4 pin CFL

CF8P18QEB 18W quad tube, 4 pin CFL


CF8P26QEB 26W quad tube, 4 pin CFL

CF8P26TEB 26W triple tube, 4 pin CFL

CF8P32TEB 32W triple tube, 4 pin CFL

CF8P42TEB 42W triple tube, 4 pin CFL

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak , or Black Baffle

Dimensions: 8" dia. x 16" H x 37" total height from ceiling

DIRECT



HID DIRECT METAL HALIDE AND HIGH PRESSURE SODIUM DIRECT


Damp location rated for open burn lamps only

HC8P06 50W MH, ED17

HC8P07 70W MH, ED17

HC8P08 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak , or Black Baffle

Dimensions: 8" dia. x 13-3/8" H x 31-3/8" total height from ceiling

DIRECT



CYLINDER FINISHES

Z Zet metallic silver

WH White

BL Matte black

BZ Bronze

BA Brushed Aluminum

Special Finishes: Refer to pages 36-37

9" CYLINDERS

FEATURES

9" and 10" LiteForms® cylinders utilize either compact fluorescent sources up to two 42W or metal halide lamps up to 100W.

Seamless extruded aluminum housing

Diecast aluminum wall canopy and armature on wall mounted luminaires
Pendant mounted luminaires provided with a 21", 52° hang-straight canopy. (45° on HID versions) (custom lengths available)

Energy efficient CFL electronic ballast with compact fluorescent products

Durable powder coat finish

Choice of clear Alzak, black baffle, black cone or painted black interior

Compact fluorescent luminaires feature Virtual Source®, Prescolite's patented optical design, for superior brightness and glare control. Look for the Virtual Source® logo.

9" WALL MOUNT

DIRECT




COMPACT FLUORESCENT DIRECT TRIPLE TUBE

Damp location

CFW932EB (2) 26W, 32W, or 42W
triple tube 4-pin CFL

Cylinder Finish: Zet, Black, White,
Bronze, Brushed Aluminum

Reflector Finishes: Clear Alzak, Champagne Gold
Alzak , or Black Baffle

Dimensions: 11-1/2" dia. x 10-1/8" H

9" CEILING MOUNT

DIRECT



COMPACT FLUORESCENT DIRECT TRIPLE TUBE

Damp location

CFS932EB (2) 26W, 32W or 42W
triple tube, 4-pin CFL

Cylinder Finish: Zet, Black, White,
Bronze, Brushed Aluminum

Reflector Finishes: Clear Alzak, Champagne Gold
Alzak , or Black Baffle

Dimensions: 9-5/16" aperture x 11-1/2" dia.
x 9-1/2" H x 10-3/8" total height from ceiling

9 " CYLINDERS [CONTINUED]

9 " PENDANT MOUNT

COMPACT FLUORESCENT DIRECT TRIPLE TUBE

Damp location

CFP932EB (2) 26W, 32W or 42W
triple tube, 4 pin CFL

Cylinder Finish: Zet, Black, White,
Bronze, Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold
Alzak NS, or Black Baffle

Dimensions: 9-5/16" aperture x 11-1/2" dia. x
10-1/8" H x 29-1/4" total height from ceiling

DIRECT



CYLINDER FINISHES

Z Zet metallic silver

WH White

BL Matte black

BZ Bronze

BA Brushed Aluminum

Special Finishes: Refer to pages 36-37

10" CYLINDERS

10" WALL MOUNT

DIRECT



HID DIRECT METAL HALIDE

Wet location

HD10W13 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered clear lens with faceted clear Alzak reflector

Dimensions: MH: 10" dia. x 13" H x 14-1/4" extension from wall

DIRECT



COMPACT FLUORESCENT DIRECT/INDIRECT TRIPLE TUBE

Wet location

CF10UD226EB (2) 26W CFL triple tube

CF10UD232EB (2) 32W CFL triple tube

CF10UD242EB (2) 42W CFL triple tube

CF10UD426EB (4) 26W CFL triple tube

CF10UD432EB (4) 32W CFL triple tube

CF10UD442EB (4) 42W CFL triple tube

Accessories: SL10 Spread Lens.

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector Finishes: Clear Alzak, Champagne Gold Alzak, Black Baffle

Dimensions: 11.5" dia. x 19" H

10" CEILING MOUNT

DIRECT



COMPACT FLUORESCENT DIRECT TWIN AND QUAD TUBE

Damp location

CFS10-672EB (2) 13W twin tube, 4 pin CFL with clear Alzak reflector

CFS10-673EB (2) 13W twin tube, 4 pin CFL with gold Alzak reflector

CFS1018-782EB (2) 18W quad tube, 4 pin CFL with clear Alzak reflector

CFS1018-783EB (2) 18W quad tube, 4 pin CFL with gold Alzak reflector

CFS1026-782EB (2) 26W quad tube, 4 pin CFL with clear Alzak reflector

CFS1026-783EB (2) 26W quad tube, 4 pin CFL with gold Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Dimensions: 10" aperture x 11-1/2" dia. x 9-3/8" H x 10-1/8" total height from ceiling

10" CYLINDERS [CONTINUED]

10" CEILING MOUNT [CONTINUED]

HID DIRECT METAL HALIDE

Wet location

HD10C13 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered clear lens with faceted clear Alzak reflector

Dimensions: MH: 10" dia. x 13" H x 14-1/4" total height from ceiling

DIRECT



10" PENDANT MOUNT

COMPACT FLUORESCENT DIRECT TWIN TUBE & QUAD TUBE

Damp location

CFP10-672EB (2) 13W twin tube, 4 pin CFL with clear Alzak reflector

CFP10-673EB (2) 13W quad tube, 4 pin CFL with gold Alzak reflector

CFP1018-782EB (2) 18W quad tube, 4 pin CFL with clear Alzak reflector

CFP1018-783EB (2) 18W quad tube, 4 pin CFL with gold Alzak reflector

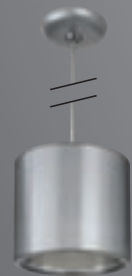
CFP1026-782EB (2) 26W quad tube, 4 pin CFL with clear Alzak reflector

CFP1026-783EB (2) 26W quad tube, 4 pin CFL with gold Alzak reflector

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Dimensions: 10" aperture x 11-1/2" dia. x 9-5/8" H x 28-3/4" total height from ceiling

DIRECT



10" CYLINDERS

10" PENDANT MOUNT

DIRECT



HID DIRECT METAL HALIDE

Damp location rated for open-rated lamps only

HD10P13 100W MH, ED17

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered clear lens with faceted clear Alzak reflector

Dimensions: MH: 10" dia. x 13" H x 31" total height from ceiling

REFLECTOR FINISH OPTIONS

BR Black baffle
CR Clear Alzak reflector
GR Gold Alzak reflector

CYLINDER FINISHES

Z Zet metallic silver
WH White
BL Matte black
BA* Brushed aluminum
BZ Bronze

Special Finishes: Refer to pages 36-37

*Brushed aluminum finish is standard with black accents (pendant assembly, wall bracket and cap)

LiteForms®

13" CYLINDERS

FEATURES

13" LiteForms® cylinders utilize metal halide lamp technology up to 250W.

Seamless extruded aluminum housing

HID pendant mount luminaires provided with a 45° hang straight canopy and 18" stem (custom lengths available).

Captive vandal resistant hex screws

Durable powder coat finish

Tempered glass lens with faceted clear Alzak reflector

Heat dissipating radial fins

Ceiling and wall mount versions are UL and CSA listed for wet locations. Pendant mount is listed for damp locations.

Provided with factory installed fuse kit

13" WALL MOUNT

HID DIRECT METAL HALIDE WIDE DISTRIBUTION

Wet location

HV13W06 175W MH, BT28

HV13W07 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered convex lens with specular faceted clear Alzak reflector

Dimensions: 13" dia. x 12" H x 17-13/16" extension from wall

DIRECT



HID DIRECT METAL HALIDE MEDIUM DISTRIBUTION

Wet location

HD13W06 175W MH, BT28

HD13W07 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered convex lens with specular faceted clear Alzak reflector

Dimensions: 13" dia. x 21" H x 17-3/16" extension from wall

DIRECT



13" CYLINDERS

13" WALL MOUNT (CONTINUED)

DIRECT/INDIRECT




HID DIRECT METAL HALIDE MEDIUM DISTRIBUTION

Wet location

HD13UD175 175W MH, BT28

HD13UD250 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Clear Alzak, Champagne Gold Alzak , or Black Baffle

Dimensions: 13" dia. x 34-3/4" H x 17-1/2" from wall

13" CEILING MOUNT

DIRECT



HID DIRECT METAL HALIDE WIDE DISTRIBUTION

Wet location

HV13C06 175W MH, BT28

HV13C07 250W MH, BT28


Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered convex lens with specular faceted clear Alzak reflector

Dimensions: 13" dia. x 12" H x 13-1/4" total height from ceiling

(Metal halide continued on next page)



 Virtual Source

*Brushed aluminum finish is standard with black accents (pendant assembly, wall bracket and cap)

13" CYLINDERS

13" CEILING MOUNT (CONTINUED)

HID DIRECT METAL HALIDE MEDIUM DISTRIBUTION

Wet location

HD13C06 175W MH, BT28

HD13C07 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered clear lens with faceted clear Alzak reflector

Dimensions: 13" dia. x 21" H x 22-1/4" total height from ceiling

DIRECT



CYLINDER FINISHES

Z Zet metallic silver

WH White

BL Matte black

BZ Bronze

BA Brushed Aluminum

Special Finishes: Refer to pages 36-37

*Brushed aluminum finish is standard with black accents (pendant assembly, wall bracket and cap)

13" CYLINDERS

13" PENDANT MOUNT

DIRECT



COMPACT FLUORESCENT DIRECT DOUBLE QUAD TUBE

Damp location

CF13P157EB 57W Double Quad Tube

CF13P170EB 70W Double Quad Tube

CF13P185EB 85W Double Quad Tube

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector Finish: Clear Alzak, Champagne Gold Alzak ^{NS}, Black Baffle

Dimensions: 12-3/4" dia. x 16-1/4" H x 34-1/4" total height from ceiling

DIRECT



HID DIRECT METAL HALIDE WIDE DISTRIBUTION

Damp location

HV13P06 175W MH, BT28

HV13P07 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered clear lens with faceted clear Alzak reflector

Dimensions: 13" dia. x 12" H x 30" total height from ceiling

DIRECT



HID DIRECT METAL HALIDE MEDIUM DISTRIBUTION

Damp location

HD13P06 175W MH, BT28

HD13P07 250W MH, BT28

Cylinder Finish: Zet, Black, White, Bronze, *Brushed Aluminum

Reflector: Tempered convex lens with specular faceted clear Alzak reflector

Dimensions: 13" dia. x 21" H x 39" total height from ceiling

S U R F A C E F I X T U R E S

C R O S S B A F F L E F E A T U R E S

Prescolites's surface mount cross baffle downlights feature a self-flange parabolic reflector with a low profile depth of 4-1/2".

Seamless aluminum housing

Specular clear, gold or painted white baffle reflector

Overlapping self-flange

Electronic multi-volt CFL ballast

Durable powder coat finish

UL and CSA listed for damp locations



8 " C R O S S B A F F L E

COMPACT FLUORESCENT TWIN & QUAD TUBE

Damp location

CFSCB813EB Two 13W twin tube, 4pin

CFSCB818EB Two 18W quad tube, 4pin

CFSCB826EB Two 26W quad tube, 4pin

Cylinder Finish: Zet, Black, White, Bronze

Reflector Finish: Specular Clear,
Champagne Gold Alzak, White Painted,
or Clear Wall Wash

Dimensions: 7-3/4" aperture x 11-1/2" dia.
x 4-1/2" total height from ceiling





LiteForms®

C U S T O M F I N I S H E S

35

CUSTOM FINISHES

In addition to the standard painted finishes, Prescolite also offers a wide variety of custom finishes, allowing the specifier to tailor our products to meet their specific design requirements. All colors featured to the right are powder coated for long lasting design integrity.

TO ORDER

Suffix the fixture catalog number with your desired RAL#.

POINT TO MATCH

In addition to powder coat finishes, Prescolite also mixes paint to meet exacting color requirements (solid color only).

TO ORDER

Use suffix code "PTMSC" and specify color description. Must submit color chip, minimum size 2" x 2", with the order. Failure to do so will delay the processing of the order.

Note: Color samples depicted are process printing equivalents of actual colors. Therefore, slight color variations may occur.

CUSTOM FINISHES

In addition to the standard painted finishes, Prescolite also offers a wide variety of custom finishes, allowing the specifier to tailor our products to meet their specific design requirements. All colors featured to the right are powder coated for long lasting design integrity.

TO ORDER

Suffix the fixture catalog number with your desired RAL#.

POINT TO MATCH

In addition to powder coat finishes, Prescolite also mixes paint to meet exacting color requirements (solid color only).

TO ORDER

Use suffix code "PTMSC" and specify color description. Must submit color chip, minimum size 2" x 2", with the order. Failure to due so will delay the processing of the order.

Note: Color samples depicted are process printing equivalents of actual colors. Therefore, slight color variations may occur.

	RAL 1019 Grey beige		RAL 2010 Signal orange		RAL 3017 Rose		RAL 5001 Green blue				
	RAL 1020 Olive yellow		RAL 2011 Deep orange		RAL 3018 Strawberry red		RAL 5002 Ultramarine blue				
	RAL 1021 New yellow		RAL 2012 Salmon orange		RAL 3020 Traffic red		RAL 5003 Sapphire blue				
	RAL 1023 Traffic yellow		RAL 3000 Flame red		RAL 3022 Salmon pink		RAL 5004 Black blue				
	RAL 1024 Ochre yellow		RAL 3001 Signal red		RAL 3027 Raspberry red		RAL 5005 Signal blue				
	RAL 1027 Curry		RAL 3002 Carmine red		RAL 3031 Orient red		RAL 5007 Brilliant blue				
	RAL 1028 Melon yellow		RAL 3003 Ruby red		RAL 4001 Red lilac		RAL 5008 Gray blue				
	RAL 1032 Broom yellow		RAL 3004 Purple red		RAL 4002 Red violet		RAL 5009 Azure blue				
	RAL 1033 Dahlia yellow		RAL 3005 Wine red		RAL 4003 Heather violet		RAL 5010 Gentian blue				
	RAL 1000 Green beige		RAL 1011 Brown beige		RAL 1034 Pastel yellow		RAL 3007 Black red		RAL 4004 Claret violet		RAL 5011 Steel blue
	RAL 1001 Beige		RAL 1012 Lemon yellow		RAL 2000 Yellow orange		RAL 3009 Oxide red		RAL 4005 Blue lilac		RAL 5012 Light blue
	RAL 1002 Sand yellow		RAL 1013 Oyster white		RAL 2001 Red orange		RAL 3011 Brown red		RAL 4006 Traffic purple		RAL 5013 Cobalt blue
	RAL 1003 Signal yellow		RAL 1014 Ivory		RAL 2002 Vermilion		RAL 3012 Beige red		RAL 4007 Purple violet		RAL 5014 Pigeon blue
	RAL 1004 Golden yellow		RAL 1015 Light ivory		RAL 2003 Pastel orange		RAL 3013 Tomato red		RAL 4008 Signal violet		RAL 5015 Sky blue
	RAL 1005 Honey yellow		RAL 1016 Sulfur yellow		RAL 2004 Pure orange		RAL 3014 Antique pink		RAL 4009 Pastel violet		RAL 5017 Traffic blue
	RAL 1006 Maize yellow		RAL 1017 Saffron yellow		RAL 2008 Bright red orange		RAL 3015 Light pink		RAL 4010 Telemagenta		RAL 5018 Turquoise blue
	RAL 1007 Daffodil yellow		RAL 1018 Zinc yellow		RAL 2009 Traffic orange		RAL 3016 Coral red		RAL 5000 Violet blue		RAL 5019 Capri blue

	RAL 5020 Ocean blue		RAL 6012 Black green		RAL 6032 Signal green		RAL 7021 Black grey		RAL 7043 Traffic grey B		RAL 8017 Chocolate brown
	RAL 5021 Water blue		RAL 6013 Reed green		RAL 6033 Mint turquoise		RAL 7022 Umbra grey		RAL 7044 Silk grey		RAL 8019 Grey brown
	RAL 5022 Night blue		RAL 6014 Yellow olive		RAL 6034 Pastel turquoise		RAL 7023 Concrete grey		RAL 7045 Telegrey 1		RAL 8022 Black brown
	RAL 5023 Distant blue		RAL 6015 Black olive		RAL 7000 Squirrel grey		RAL 7024 Graphite grey		RAL 7046 Telegrey 2		RAL 8023 Orange brown
	RAL 5024 Pastel blue		RAL 6016 Turquoise green		RAL 7001 Silver grey		RAL 7026 Granite grey		RAL 7047 Telegrey 4		RAL 8024 Beige brown
	RAL 6000 Patina green		RAL 6017 May green		RAL 7002 Olive grey		RAL 7030 Stone grey		RAL 8000 Green brown		RAL 8025 Pale brown
	RAL 6001 Emerald green		RAL 6018 Yellow green		RAL 7003 Moss grey		RAL 7031 Blue grey		RAL 8001 Ochre brown		RAL 8028 Terra brown
	RAL 6002 Leaf green		RAL 6019 Pastel green		RAL 7004 Signal grey		RAL 7032 Pebble grey		RAL 8002 Signal brown		RAL 9001 Cream
	RAL 6003 Olive green		RAL 6020 Chrome green		RAL 7005 Mouse grey		RAL 7033 Cement grey		RAL 8003 Clay brown		RAL 9002 Grey white
	RAL 6004 Blue green		RAL 6021 Pale green		RAL 7008 Khaki grey		RAL 7034 Yellow grey		RAL 8004 Copper brown		RAL 9003 Signal white
	RAL 6005 Moss green		RAL 6022 Olive drab		RAL 7009 Green grey		RAL 7035 Light grey		RAL 8007 Fawn brown		RAL 9004 Signal black
	RAL 6006 Grey olive		RAL 6024 Traffic green		RAL 7010 Tarpaulin grey		RAL 7036 Platinum grey		RAL 8008 Olive brown		RAL 9005 Jet black
	RAL 6007 Bottle green		RAL 6025 Fern green		RAL 7011 Iron grey		RAL 7037 Dusty grey		RAL 8011 Nut brown		RAL 9010 Pure white
	RAL 6008 Brown green		RAL 6026 Opal green		RAL 7012 Basalt grey		RAL 7038 Agate grey		RAL 8012 Red brown		RAL 9011 Graphite black
	RAL 6009 Fir green		RAL 6027 Light green		RAL 7013 Brown grey		RAL 7039 Quartz grey		RAL 8014 Sepia brown		RAL 9016 Traffic white
	RAL 6010 Grass green		RAL 6028 Pine green		RAL 7015 Slate grey		RAL 7040 Window grey		RAL 8015 Chestnut brown		RAL 9017 Traffic black
	RAL 6011 Reseda green		RAL 6029 Mint green		RAL 7016 Anthracite grey		RAL 7042 Traffic grey A		RAL 8016 Mahogany brown		RAL 9018 Papyrus white



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