

Corelite



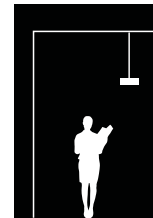
Class A

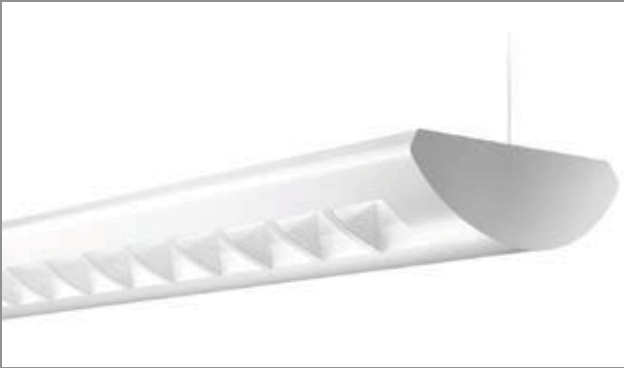


Class A

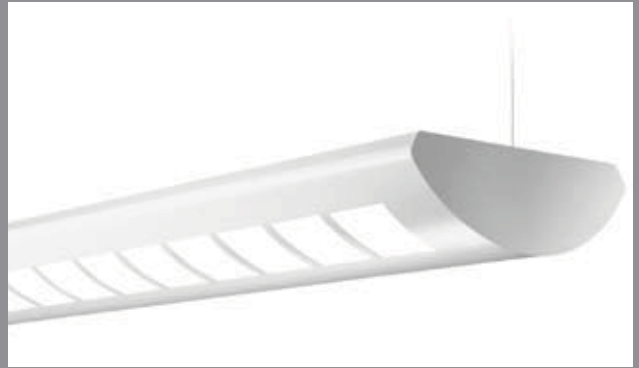
One Style, Endless Applications.

The high-performance Class A family is one of Corelite's most asked-for signature series. Combining a sleek, elegant appearance with multiple lamping and distribution options, Class A luminaires ideally suit contemporary office and educational environments as well as a variety of other interior applications calling for fluorescent ambient light. Superior in its versatility, with myriad end caps and downlight media options, the Class A family combines the same classic design and contemporary styling throughout the product line, allowing for multiple fixture styles in one architectural project while maintaining a cohesive and fluid visual appeal.





CLASS A D/I BAFFLE
pg. 3-4



CLASS A D/I LENSED
pg. 5-6



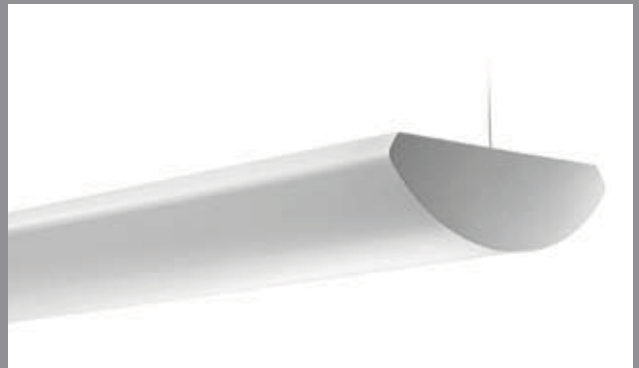
CLASS A PERF D/I
pg. 7-8



CLASS A PERF
pg. 9-10



CLASS A FULL PERF
pg. 11-12

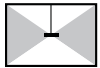


CLASS A INDIRECT
pg. 13-14

Class A D/I Baffle

SUSPENDED | DIRECT-INDIRECT | T5 / T5HO / T8

The Class A D/I offers three innovative downlight control options for any task-friendly application.



AB-WB with standard flat end plates



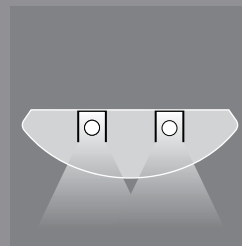
Eclipse Louver (AB-WE)



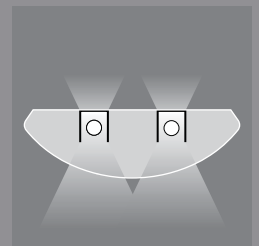
Tapered End Cap (ET)



Rounded End Cap (ER)

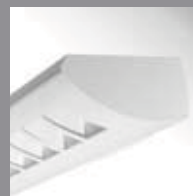


100% Downlight Isolators (DL100)



80% Downlight Isolators (DL80)

- Additional glare reduction with the Eclipse louver
- 80% and 100% Downlight Isolators
- Standard Flat or Optional Tapered or Rounded end caps



Class A D/I Baffle Wall

SUSPENDED CLASS A D/I BAFFLE

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER: AB-WB-4T5-1C-UNV-AC48-T1-32'-ET

Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish.

Louvers: Standard white aluminum perforated blades. Optional Eclipse Louver with white perforated blades and ribbed diffuse anodized aluminum runners.

Electrical: T5/T5HO fixtures are pre-wired with quick wire connectors and use UL listed Class P, T5/T5HO program rapid start universal voltage electronic ballasts, power factor of 97% with less than 10% THD. T8 fixtures are pre-wired with quick wire connectors and use UL listed Class P, 265ma T8 instant start universal voltage electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AB=Class A D/I Suspended

OPTICS UP
W=White

OPTICS DOWN
B=Perforated Baffle (standard)
E=Eclipse Louver

NUMBER OF LAMPS
2=2 Lamps
3=3 Lamps
4=4 Lamps

LAMP TYPE
N5=T5 Normal Output
T5=T5 High Output
T8=T8 Normal Output

NUMBER OF CIRCUITS
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

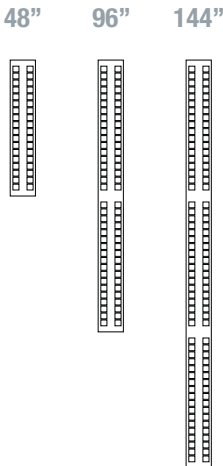
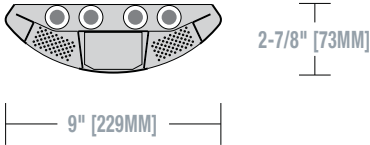
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap
DL100=100% Downlight Isolators for outdoor lamps
DL80=80% Downlight Isolators for outdoor lamps



Dimensions do not include end plates or caps

SUSPENDED

PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.

Class A D/I Lensed

SUSPENDED | SEMI-INDIRECT | T5 / T5HO / T8

The Class A D/I Lensed provides semi-indirect distribution with direct-indirect appeal.



AB-WO with standard flat end plates

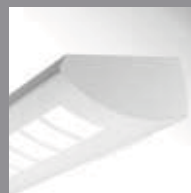


Tapered End Cap (ET)



Rounded End Cap (ER)

- Standard Flat or Optional Tapered or Rounded end caps



Class A D/I Lensed Wall

SUSPENDED CLASS A D/I LENSED

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER: AB-WO-4T5-1C-UNV-AC48-T1-32'-ET

Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish.

Lens: Standard white opal.

Electrical: T5/T5HO fixtures are pre-wired with quick wire connectors and use UL listed Class P, T5/T5HO program rapid start universal voltage electronic ballasts, power factor of 97% with less than 10% THD. T8 fixtures are pre-wired with quick wire connectors and use UL listed Class P, 265ma T8 instant start universal voltage electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AB=Class A D/I Suspended

OPTICS UP
W=White

OPTICS DOWN
O=White Opal Lens

NUMBER OF LAMPS
2=2 Lamps
3=3 Lamps
4=4 Lamps

LAMP TYPE
N5=T5 Normal Output
T5=T5 High Output
T8=T8 Normal Output

NUMBER OF CIRCUITS
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

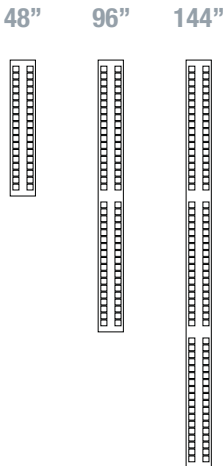
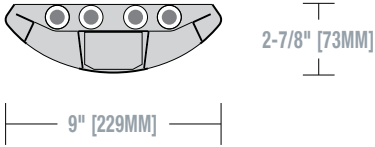
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap



Dimensions do not include end plates or caps

SUSPENDED

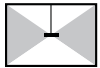
PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.

Class A Perf D/I

SUSPENDED | DIRECT-INDIRECT | T8

Three stylized louver options make customization standard with the Class A Perf D/I.



AP-WB with standard flat end plates



Perforated Baffle
(AP-WB)



Translucent Baffle
(AP-WT)



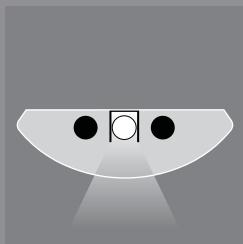
Semi Specular Baffle
(AP-WM)



Tapered End Cap (ET)



Rounded End Cap (ER)



100% Downlight
Isolator (DL100)

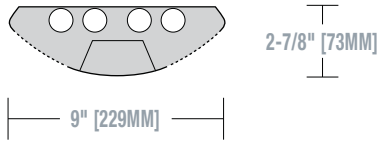
- 100% Downlight Isolator
- Standard Flat or Optional Tapered or Rounded end caps

SUSPENDED CLASS A PERF D//

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER: AP-WB-3T8-1C-UNV-AC48-T1-32'-ET



Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Two 13" long perforated baffle sections integrated with standard 1-5/8" blade spacing. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish.

Electrical: Fixtures are prewired with quick wire connectors and use instant start UL listed Class P, 265ma T8 electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AP=Class A Perf D// Suspended

OPTICS UP
W=White

OPTICS DOWN
B=White Perf Baffle (standard)
T=Translucent Baffle
M=Semi Specular Baffle

NUMBER OF LAMPS
2=2 Lamps
3=3 Lamps
4=4 Lamps

LAMP TYPE
T8=T8 Normal Output

NUMBER OF CIRCUITS*
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

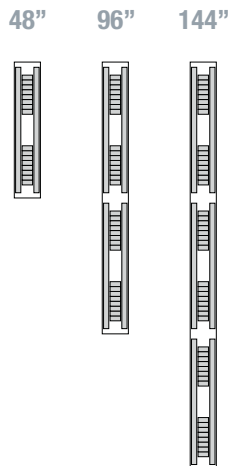
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap
DL100=100% Downlight Isolator for inboard lamp



Dimensions do not include end plates or caps

SUSPENDED

PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.

Class A Perf

SUSPENDED | SEMI-INDIRECT | T5 / T5HO / T8

With classic styling and high-performance optics, the applications for Class A Perf are endless.



AP-WP with standard flat end plates



Tapered End Cap (ET)



Rounded End Cap (ER)

- Standard Flat or Optional Tapered or Rounded end caps



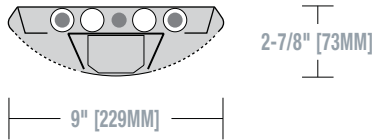
Class A Perf Wall

SUSPENDED CLASS A PERF

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER: AP-WP-2T8-1C-UNV-AC48-T1-32'-ET



Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Perforated sections are 23% open with 0.0625" staggered hole pattern and opal diffuser. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish. Optional die-formed side reflectors are highly specular anodized aluminum.

Electrical: T5/T5HO fixtures are pre-wired with quick wire connectors and use UL listed Class P, T5/T5HO program rapid start universal voltage electronic ballasts, power factor of 97% with less than 10% THD. T8 fixtures are pre-wired with quick wire connectors and use UL listed Class P, 265ma T8 instant start universal voltage electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AP=Class A Perf Suspended

OPTICS UP
W=White
S=Specular

OPTICS DOWN
P=Perforated

NUMBER OF LAMPS
1=1 Lamp (N5, T5)
2=2 Lamps (N5, T5, T8)
3=3 Lamps (N5, T5, T8)
4=4 Lamps (T8)

LAMP TYPE
N5=T5 Normal Output
T5=T5 High Output
T8=T8 Normal Output

NUMBER OF CIRCUITS*
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

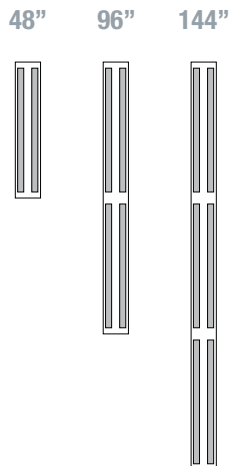
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap



Dimensions do not include end plates or caps

SUSPENDED

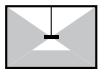
PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.

Class A Full Perf

SUSPENDED | SEMI-INDIRECT | T5 / T5HO / T8

A subtle sparkle across the entire fixture makes Class A Full Perf a standout in its class.



AZ-WP with standard flat end plates



Tapered End Cap (ET)



Rounded End Cap (ER)

- Standard Flat or Optional Tapered or Rounded end caps



Class A Perf Wall

SUSPENDED CLASS A FULL PERF

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER:AZ-WP-2T8-1C-UNV-AC48-T1-32'-ET

Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish.

Electrical: T5/T5HO fixtures are pre-wired with quick wire connectors and use UL listed Class P, T5/T5HO program rapid start universal voltage electronic ballasts, power factor of 97% with less than 10% THD. T8 fixtures are pre-wired with quick wire connectors and use UL listed Class P, 265ma T8 instant start universal voltage electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AZ=Class A Full Perf Suspended

OPTICS UP
W=White

OPTICS DOWN
P=Perforated

NUMBER OF LAMPS
2=2 Lamps

LAMP TYPE
N5=T5 Normal Output
T5=T5 High Output
T8=T8 Normal Output

NUMBER OF CIRCUITS
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

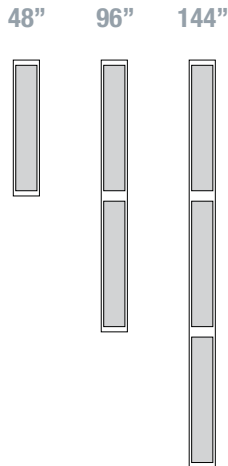
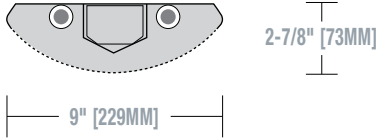
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap



Dimensions do not include end plates or caps

SUSPENDED

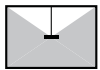
PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.

Class A Indirect

SUSPENDED | FULL INDIRECT | T5 / T5HO / T8

The Class A Indirect has the greatest selection of lamp configurations in the entire linear category.



AI-WN with standard flat end plates



Tapered End Cap (ET)



Rounded End Cap (ER)

- Standard Flat or Optional Tapered or Rounded end caps



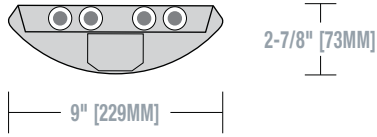
Class A
Indirect Wall

SUSPENDED CLASS A INDIRECT

Corelite™

ORDERING INFORMATION:

SAMPLE NUMBER:AI-WN-2T8-1C-UNV-AC48-T1-32'-ET



Construction: Housing is one piece die-formed 20-gauge cold rolled steel, forming a 9"x2-7/8" architectural profile. Standard 4'-0", 8'-0", and 12'-0" fixture lengths combine for continuous runs.

Reflectors: Reflector pan is painted with a high reflectance white powder coat finish. Optional die-formed side reflectors are highly specular anodized aluminum.

Electrical: T5/T5HO fixtures are pre-wired with quick wire connectors and use UL listed Class P, T5/T5HO program rapid start universal voltage electronic ballasts, power factor of 97% with less than 10% THD. T8 fixtures are pre-wired with quick wire connectors and use UL listed Class P, 265ma T8 instant start universal voltage electronic ballasts, power factor of 95% with less than 10% THD. Fixtures and electrical components certified to UL and CUL standards.

Mounting: Standard aircraft cable mounts on 4'-0", 8'-0", and 12'-0" centers. Refer to spec sheets for various ceiling interface details and rigid pendant mounting details.

Finish: Fixture housings are standard white using electrostatically applied polyester powder coat paint.

End Plates: Standard laser cut 14-gauge cold rolled steel, mechanically attached with no exposed fasteners. Optional die cast aluminum end caps also available.

SERIES
AI=Class A Indirect Suspended

OPTICS UP
W=White
S=Specular

OPTICS DOWN
N=None

NUMBER OF LAMPS
1=1 Lamps
2=2 Lamps
3=3 Lamps
4=4 Lamps

LAMP TYPE
N5=T5 Normal Output
T5=T5 High Output
T8=T8 Normal Output

NUMBER OF CIRCUITS*
1=1 Circuit
2=2 Circuits

WIRING*
C=Standard Circuit
D=Dimming
E=Emergency
B=Battery Pack
T=Nightlight
Y=Daylight

VOLTAGE*
120=120V
277=277V
347=347V
UNV=Universal (120V-277V)

SUSPENSION
A=Aircraft Cable
P=Rigid Pendant

POWER FEED*
C=Straight Cord
K=Curly Cord
P=Rigid Pendant

SUSPENSION LENGTH
-Fixed Cable
12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment)

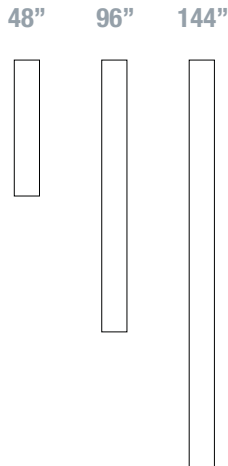
-Adjustable Cable
48", 120", 240", 300", or 360"
(infinite adjustment along entire length of cable)

-Rigid Pendant
12", 15", 18", 21", 24" or 27"
(additional pendant lengths available, consult factory)

CEILING TYPE*
T1=1" T-Bar
T9=9/16" T-Bar
TS=Slotted T-Bar
ST=Structure
JB=4" Octagonal J-Box

RUN LENGTH
Specify luminaire length in feet.
-Individually Mounted
Luminaires may be 4', 8', or 12' in length.
-Continuously Mounted
Standard row configurations over 12' consist of 8' and 12' sections.

OPTIONS
ET=Tapered End Cap
ER=Rounded End Cap



Dimensions do not include end plates or caps

SUSPENDED

PROJECT NAME:	TYPE:
CATALOG #:	

*Not all options available. Please consult your Cooper Lighting Representative for availability and technical information. Specifications and dimensions subject to change without notice.









Corelite

4675 Holly Street
Denver, CO 80216

P: 303-393-1522
F: 303-393-1477

Cooper Lighting

Customer First Center
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

www.cooperlighting.com

International Sales, USA

Cooper Lighting
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

Canada

Cooper Lighting
5925 McLaughlin Road
Mississauga, Ontario L5R 1B8

P: 905-507-4000
F: 905-568-7049

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Cooper Industries, Ltd.
600 Travis, Ste. 5800
Houston, TX 77002-1001
P: 713-209-8400
www.cooperindustries.com