

LIGHT BOOK' 14





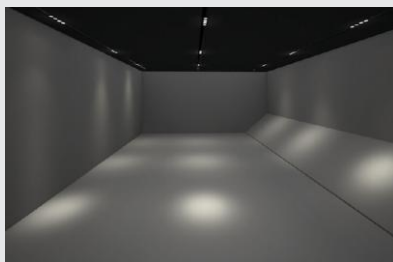
Flicker Free - Human visual threshold is about 50Hz, if a light source is flickering faster than 50 times per second, this subtopic flicker can still have a negative impact on health, wellness, and productivity.

CRI

CRI - The Color Rendering Index (CRI) is a scale from 0 to 100 percent indicating how accurate a "given" light source is at rendering color when compared to a "reference" light source. The higher the CRI, the better the color rendering ability.



Adjustable TILT - The tiltable beam angle help in making a luminaire more compatible in illuminating vertical surfaces helping wall-washing or product lighting in more appropriate way.



Low Glare Profile - Low glare UGR <19 in compliance with EN12464-1

Narrow beam

Ensure highly focused illumination applications for sculpture, painting wall, scene creation.



Medium beam

Provide efficient illumination for hall and corridors including shop display.



Wide beam

Wide symmetrical illumination ideal for efficient general lighting in conference rooms, areas.





ACCURI CLASSIC™



COLOR REFRACTIVE INDEX (Optional)
80 / 90 / 95
REFLECTOR BEAM
15° / 24° / 40°



ACCURI CLASSIC WHITE

COB [F] 15W / 1410lm /

75mm

D86 x H104 mm

5501 78 3301 01



ACCURI CLASSIC GOLD

COB [F] 15W / 1395lm /

75mm

D86 x H104 mm

5501 78 3301 04



ACCURI CLASSIC BLACK

COB [F] 15W / 1395lm /

75mm

D86 x H104 mm

5501 78 3301 07

COB [F] 20W / 1890lm /

100mm

D108 x H128 mm

5501 78 3301 02

COB [F] 20W / 1860lm /

100mm

D108 x H128 mm

5501 78 3301 05

COB [F] 20W / 1840lm /

100mm

D108 x H128 mm

5501 78 3301 08

COB [F] 30W / 2950lm /

160mm

D168 x H160 mm

5501 78 3301 03

COB [F] 30W / 2910lm /

160mm

D168 x H160 mm

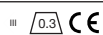
5501 78 3301 06

COB [F] 30W / 2950lm /

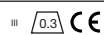
160mm

D168 x H160 mm

5501 78 3301 09



REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



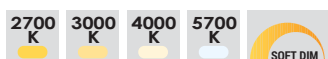
REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



ACCURI PRO™



COLOR REFRACTIVE INDEX (Optional)
80 / 90 / 95
REFLECTOR BEAM
15° / 24° / 40° / 60°



ACCURI PRO WHITE

COB [F] 10W
3000K - 910lm / 5700K-960

95mm
D108 x H106mm

5501 60 2001 10



ACCURI PRO GOLD

COB [F] 10W
3000K - 915lm / 5700K-960

95mm
D108x H106 mm

5501 60 2002 10



ACCURI PRO BLACK

COB [F] 10W
3000K - 890lm / 5700K-935

95mm
D108 x H106 mm

5501 60 2003 10

COB [F] 14W
3000K - 1260lm / 5700K-1325

95mm
D108 x H106 mm

5501 60 2001 14



COB [F] 14W
3000K - 1220lm / 5700K-1281

95mm
D108 x H106 mm

5501 60 2002 14



COB [F] 14W
3000K - 1190lm / 5700K-1210

95mm
D108 x H106 mm

5501 78 2003 14



0.3 CE

REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



0.3 CE

REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



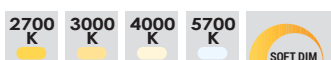
0.3 CE

REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC





PIEDRA™



COLOR REFRACTIVE INDEX (Optional)
80 / 90 / 95
REFLECTOR BEAM
10° / 24°



COLOR REFRACTIVE INDEX (Optional)
80 / 90 / 95
REFLECTOR BEAM
114°



PIEDRA GOLD

COB [F] 12W
3000K - 960lm / 5700K-1022

120mm
D135 x H80 mm

5501 78 4301 04

COB [F] 20W
3000K - 1600lm / 5700K-1735

155mm
D170 x H80 mm

5501 78 4301 05

COB [F] 30W
3000K - 2410lm / 5700K-2650

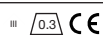
175mm
D190 x H80 mm

5501 78 4301 06

COB [F] 45W
3000K - 3600lm / 5700K-3880

175mm
D190 x H80 mm

5501 78 3301 06



REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



PIEDRA WHITE

COB [F] 12W
3000K - 960lm / 5700K-1022

120mm
D135 x H80 mm

5501 78 4301 07

COB [F] 20W
3000K - 1600lm / 5700K-1735

155mm
D170 x H80 mm

5501 78 4301 08

COB [F] 30W
3000K - 2410lm / 5700K-2650

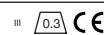
175mm
D190 x H80 mm

5501 78 4301 09

COB [F] 45W
3000K - 3600lm / 5700K-3880

175mm
D190 x H80 mm

5501 78 3301 09



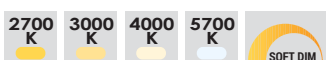
REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC







ACCURI MINI™



COLOR REFRACTIVE INDEX (Optional)
80 / 90 / 95
REFLECTOR BEAM
15° / 24° / 40°



ACCURI MINI ROUND

COB [F] 9W / 2950lm /

160mm

S D95 x H82 mm

5501 72 3301 01



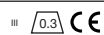
ACCURI MINI SQUARE

COB [F] 9W / 2950lm /

160mm

S D95 x H82 mm

5501 72 3301 02



REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC



REQUIREMENTS
PSU EXT.
CONNECTED POWER SUPPLY
180 ~ 230 VAC







PIEDRA SURFACE™



COLOR REFRACTIVE INDEX (Optional)
80
REFLECTOR BEAM
90°



PIEDRA SURFACE BLACK

LED [CR] 12W
3000K - 1080lm / 5700K-1170
S D130 x H100 mm

5501 90 2001 12

LED [F] 20W
3000K - 1800lm / 5700K-1890
S D165 x H115 mm

5501 90 2001 20

LED [F] 30W / CRI 80
3000K - 2650lm / 5700K-2782
S D200 x H130mm

5501 90 2001 30

PIEDRA SURFACE WHITE

LED [CR] 12W
3000K - 1080lm / 5700K-1170
S D130 x H100 mm

5501 90 2002 12

LED [F] 20W
3000K - 1800lm / 5700K-1890
S D165 x H115 mm

5501 90 2002 20

LED [F] 30W / CRI 80
3000K - 2650lm / 5700K-2782
S D200 x H130 mm

5501 90 2002 30



REQUIREMENTS
PSU LFU-XX
CONNECTED POWER SUPPLY
110 ~ 230 VAC



REQUIREMENTS
PSU LFU-XX
CONNECTED POWER SUPPLY
110 ~ 230 VAC

AVADA [Wear] is not just getting a sample of our product. It is a program that allows our client to have a complete presentation of our products on their door step that allows our customers to assess our Luminaries on basis of quality , impression , results ,effectives including a physical feel on the thing they are willing to order.

AVADA [Wear] no es solo obtener una muestra de nuestro Es un programa que permite a nuestros clientes. Tener una presentación completa de nuestros productos En su paso de puerta que permite a nuestros clientes Evaluar nuestras Luminarias sobre la base de la calidad, Impresión, resultados, efectivos incluyendo Físico en lo que están dispuestos a ordenar.

AVADA [Wear] ist nicht nur eine Probe unserer Product. It ist ein Programm, das unseren Kunden ermöglicht Eine vollständige Präsentation unserer Produkte zu haben An ihrer Tür Schritt, dass unsere Kunden zu ermöglichen Bewerten unsere Luminaries auf der Grundlage von Qualität, Eindruck, Ergebnisse, Effekte einschließlich Physischen Gefühl auf die Sache, die sie bereit sind Auftrag.

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AVADA