

Transform interiors  
through diffuse lighting  
using our recessed  
and surface lighting  
solutions.

TRYBECA



**Reggiani**  
NORTH AMERICA



Trybeca

**Reggiani**  
NORTH AMERICA





**The  
illumination  
collective**

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<b>Available soon</b>	<b>29</b>



Trybeca Recessed



Trybeca Surface



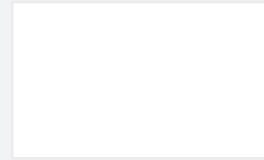
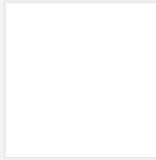


# Trybeca

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Ideal for transforming interiors with diffused lighting. Trybeca is a family of recessed and surface-mounted luminaires based on the clean lines of three simple shapes: circle, square and rectangle.

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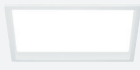















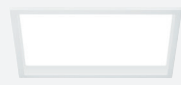



## Overview

<b>Application:</b>	Recessed, Surface
<b>Light source:</b>	COB LED, LED ARRAY
<b>W:</b>	3 W - 35 W
<b>K:</b>	2700 K, 3000 K, 4000 K
<b>Lumen:</b>	320 lm - 4096 lm
<b>CRI:</b>	>80, >90, >95
<b>SDCM:</b>	<3, <4
<b>IP:</b>	20
<b>Control options:</b>	Dimm 0-10V, DALI, Phase-cut
<b>Technologies:</b>	Warm Dimming












# Trybeca

<b>System</b>					
<b>Trybeca Recessed</b>	 <b>Trybeca Recessed Round</b>	 <b>Trybeca Recessed Square</b>	 <b>Trybeca Recessed Rectangular</b>	 <b>Trybeca Recessed Round Drop</b>	 <b>Trybeca Recessed Square Drop</b>
<b>Trybeca Surface</b>	 <b>Trybeca Surface Round</b>	 <b>Trybeca Surface Square</b>			
<b>Finishes</b>	 <b>12</b> Embossed matt white	 <b>31</b> Embossed matt black			
<b>Beams</b>	 Wide				

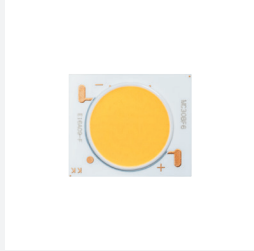
Sizes and tech. specifications	RECESSED				
	1.5"	3"	4" (Available in Wet)	6"	12"
Trybeca Recessed Round	 Visible trim Ø2.2" Trimless Ø1.5"	 Visible trim Ø3.6" Trimless Ø3"	 Visible trim Ø4.7" Trimless Ø4"	 Visible trim Ø6.7" Trimless Ø6"	 Visible trim Ø13" Trimless Ø12"
Trybeca Recessed Square	 Visible trim 2.2"x2.2" Trimless Ø1.5"x1.5"	 Visible trim 3.6"x3.6" Trimless 3"x3"	 Visible trim 4.7"x4.7" Trimless 4"x4"	 Visible trim 6.7"x6.7" Trimless 6"x6"	 Visible trim 13"x13" Trimless 12"x12"
Trybeca Recessed Rectangular		 Visible trim 5.4"x3.7" Trimless 4.6"x3"		 Visible trim 9"x6.7" Trimless 8.2"x6"	 Visible trim 13"x8.4" Trimless 12"x7.2"
Trybeca Recessed Drop Round	 Visible trim Ø2.2" Trimless Ø1.5"	 Visible trim Ø3.6" Trimless Ø3"		 Visible trim Ø6.7" Trimless Ø6"	
Trybeca Recessed Drop Square	 Visible trim 2.2"x2.2" Trimless Ø1.5"x1.5"	 Visible trim 3.6"x3.6" Trimless 3"x3"		 Visible trim 6.7"x6.7" Trimless 6"x6"	
Minimum Plenum Height Required	1.5" → 3.75" with 5/8" gyp	3" → 5.5" with 5/8" gyp		6" → 8" for IC/AT Housings, 6.5" with 5/8" gyp for all other types	12" → 8" for IC/AT Housings, 5.5" with 5/8" gyp for all other types
Ceiling cutout Round Square	Ø2" 2"x2"	Ø3.4" 3.4"x3.4"	Ø6.1" 6.1"x6.1"	Ø6.4" 6.4"x6.4"	Ø12.4" 12.4"x12.4"
Beam width	66°, 110°, 152°	96°, 106°, 142°	99°, 105°, 129°	104°, 107°, 120°	106°, 110°, 116°
Light source	<b>COBLED</b> 3W 320lm - 413lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	<b>COBLED</b> 8W 900lm - 1116lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90  <b>Warm Dimming COBLED</b> 12W 100lm - 1000lm L70B50=50,000h 1700K - 3000K SDCM <4 CRI >95	<b>COBLED</b> 20W 1514lm - 3116lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	<b>COBLED</b> 17W, 24W 2066lm - 3537lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90  <b>Warm Dimming COBLED</b> 25W 100lm - 2500lm L70B50=50,000h 1700K - 3000K SDCM <4 CRI >95	<b>LED ARRAY</b> 35W, 26W* 1789lm - 4096lm L70B50=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90  * Rectangular only

# Trybeca

Sizes and tech. specifications	SURFACE			
	1.5"	3"	6"	12"
Trybeca Surface Round	 <p>Ø1.7" 8.5"</p>	 <p>Ø3.2" 8.5"/12.5"</p>	 <p>Ø6.2" 8.5"</p>	 <p>Ø13.3" 6"</p>
Trybeca Surface Square	 <p>1.7" x 1.7" 8.5"</p>	 <p>3.2" x 3.2" 8.5"/12.5"</p>	 <p>6.2" x 6.2" 8.5"</p>	 <p>13.3" x 13.3" 6"</p>
Beam width	66°, 110°, 152°	96°, 106°, 142°	104°, 107°, 120°	106°, 110°, 116°
Light source	<b>COB LED</b> 3W 320lm - 413lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	<b>COB LED</b> 8W 900lm - 1116lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	<b>COB LED</b> 17W, 24W 2066lm - 3537lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90  <b>Warm Dimming COB LED</b> 25W 100lm - 2500lm L70B50=50,000h 2000K - 3000K SDCM <4 CRI >95	<b>LED ARRAY</b> 35W 2797lm - 4096lm L70B50=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90
Accessories				
Mounting accessories	 <p>Plastic spacer set</p>			

# LED

## COB LED

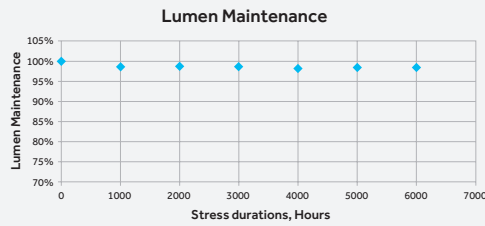


2700 K, 3000 K, 4000 K  
SDCM <3  
CRI > 80, CRI > 90

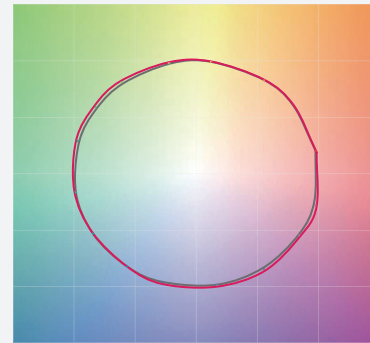
TM 30  
Rf: 89, Rg: 103

L80 B10=50,000h  
Ta: 85°  
Tc: 85°  
~6.000 hr  
Lm Maintainance: 98%  
(Source: LM80 test report)

Note:  
Trybeca 12"  
(LED ARRAY)



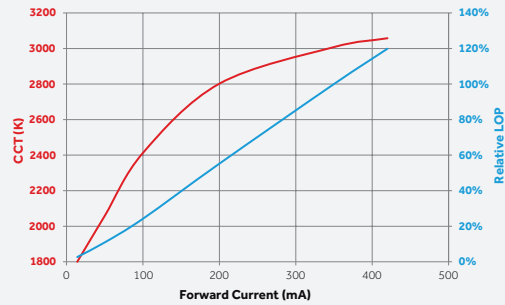
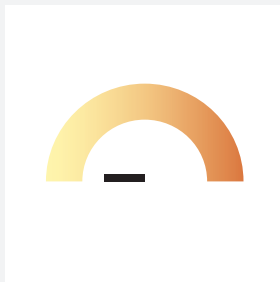
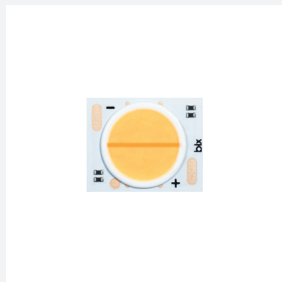
COB LED boasts excellent performance of up to 154 lm/W (3000 K, CRI > 80). Light-emitting surface (LES) from 0,23" to 0,51", nominal flux from 400 lm to 5238 lm. Smooth, bright white light that faithfully reproduces colours.



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## COB LED

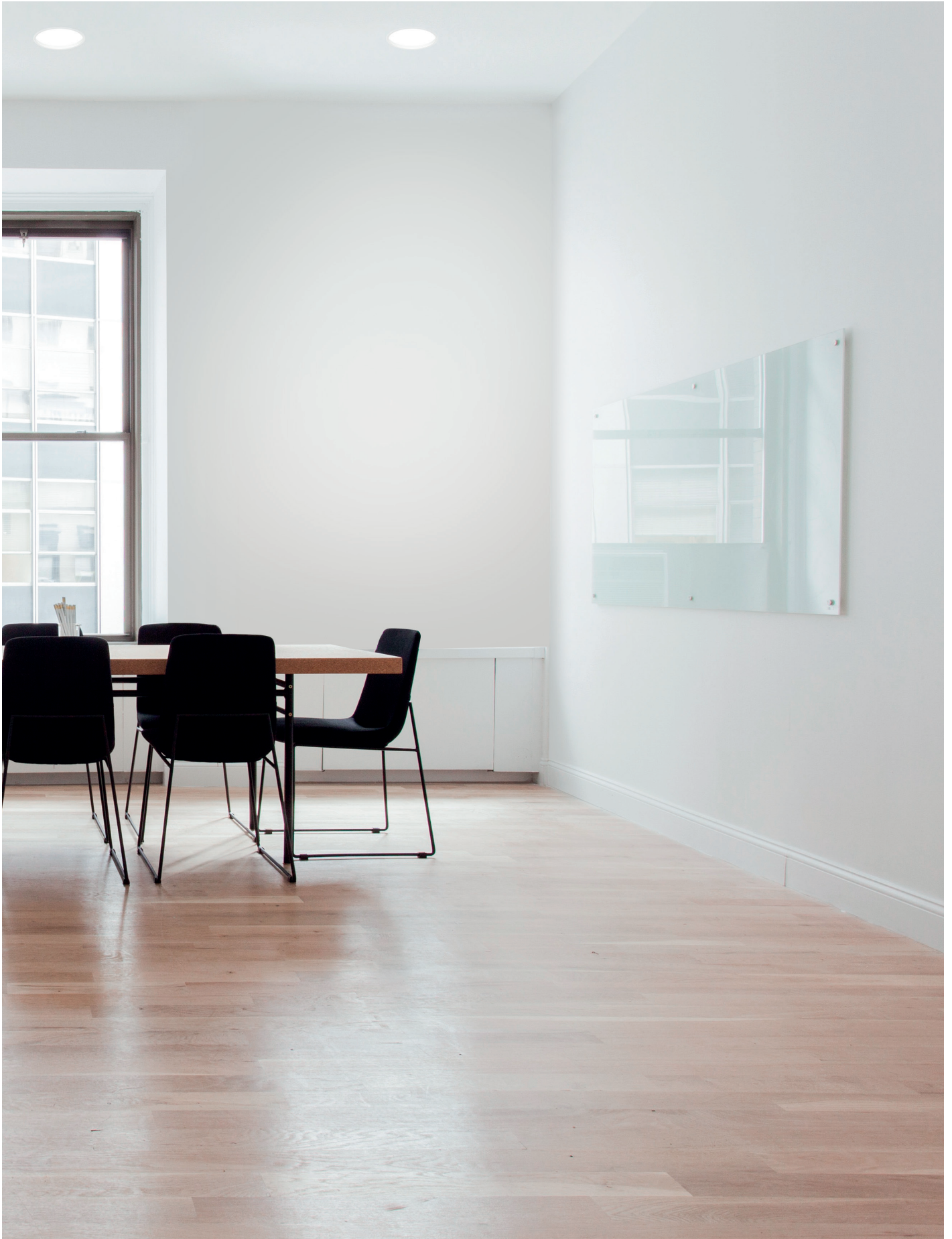
### Warm Dimming



1700 K-3000 K  
SDCM <4  
CRI > 95  
L70 B50=50,000h

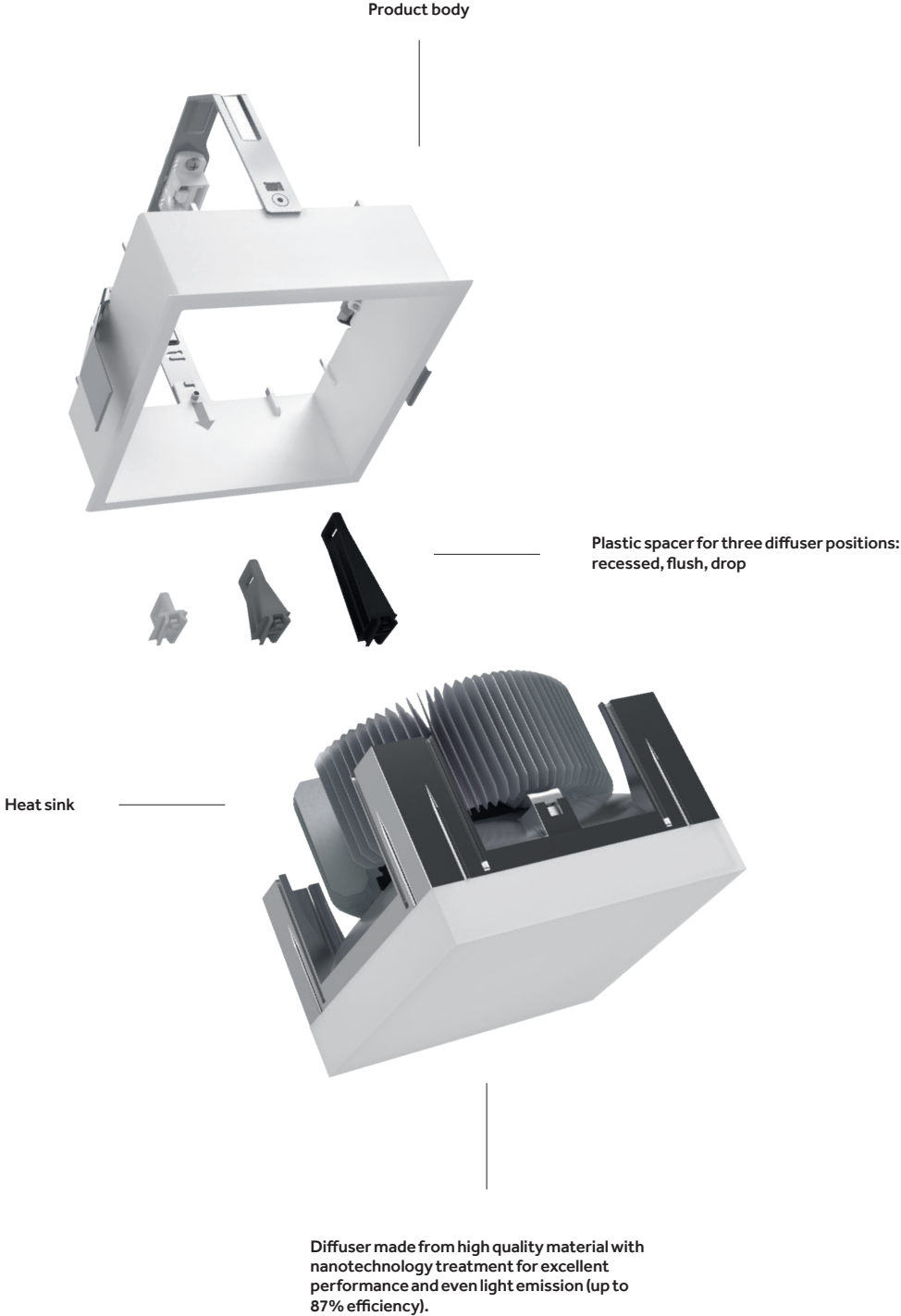
Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

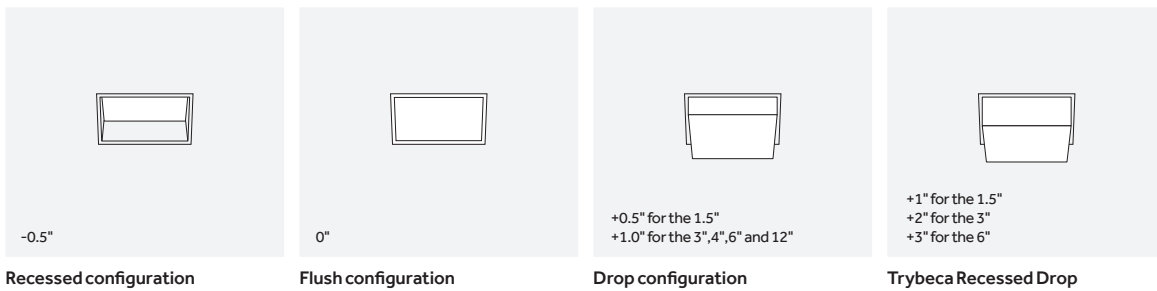
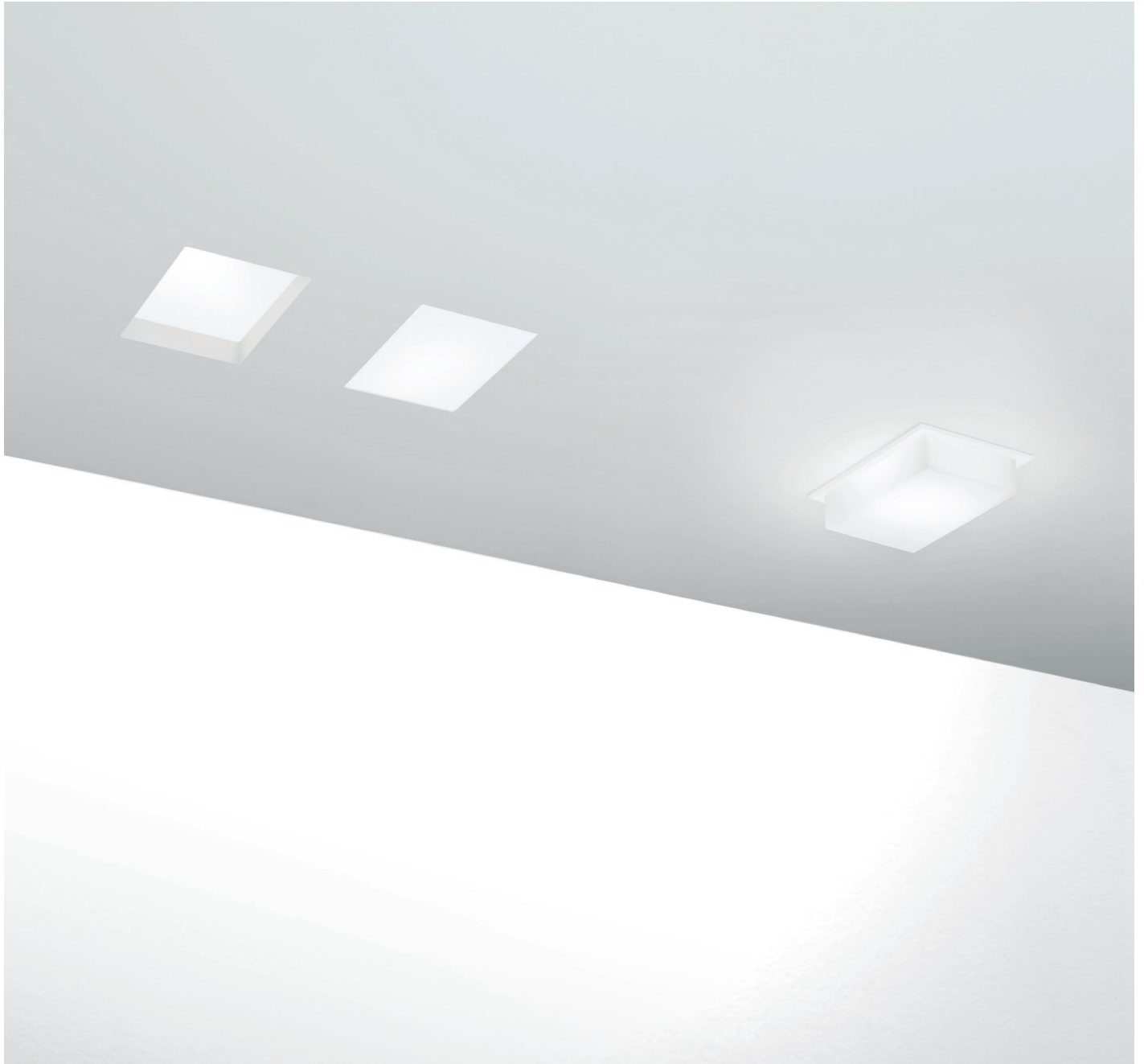
Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.



Trybeca comes with three interchangeable spacers that can be used for recessed, flush or drop mounting of the diffuser. The Trybeca Recessed Drop version has a diffuser that drops further for even softer and more aesthetically pleasing light distribution.

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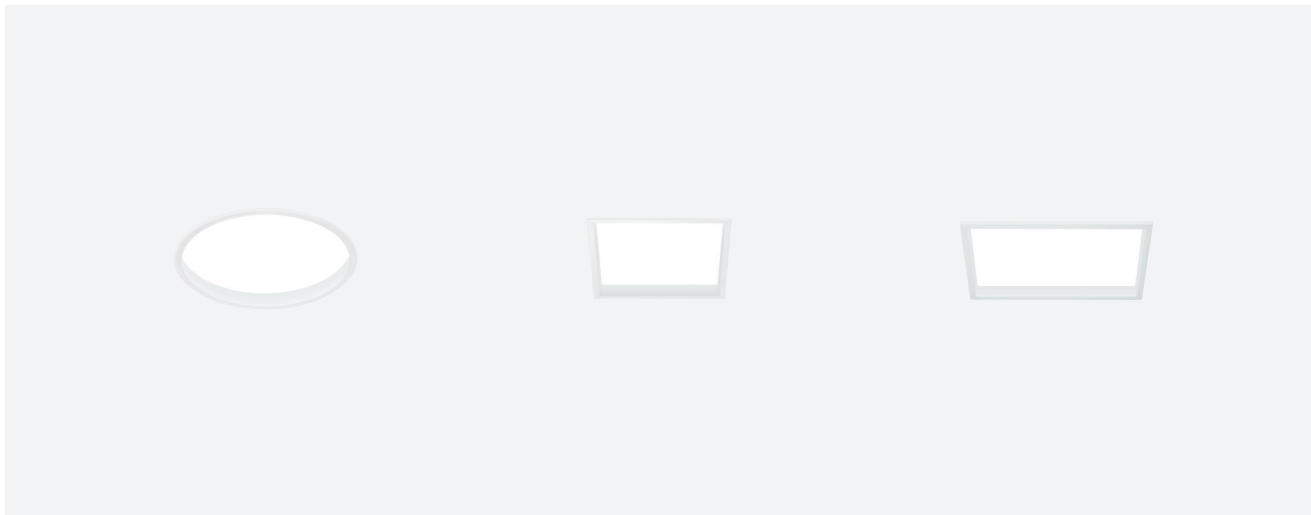


# Trybeca Recessed

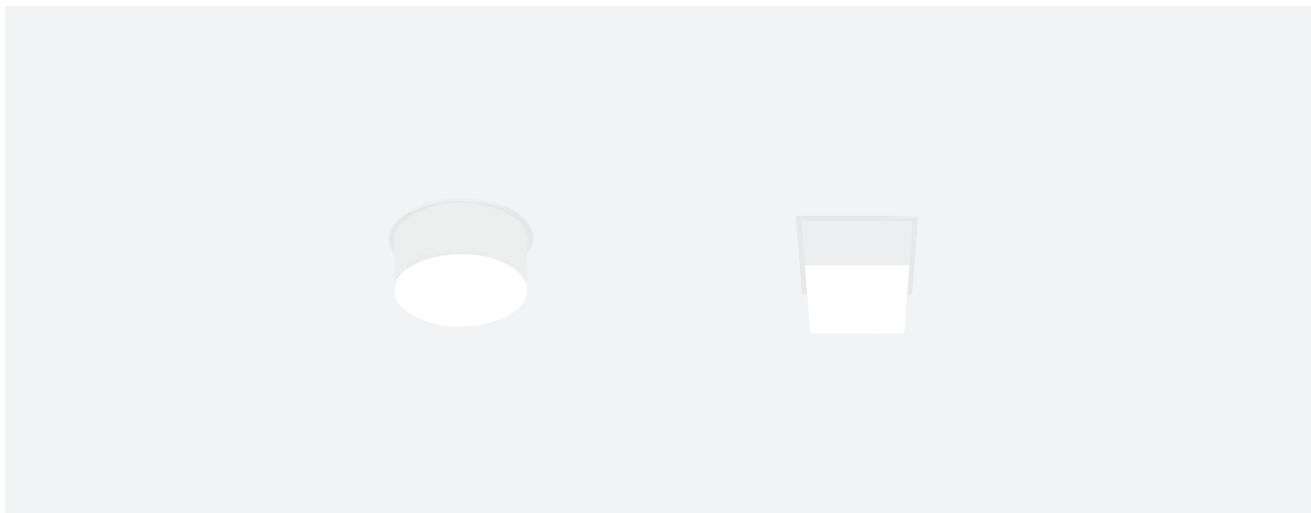
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The Trybeca Recessed range is available in square, rectangular or round versions and in four sizes, each with the same metric, so the luminaires integrate harmoniously with each another. Trybeca Recessed also comes in the Round Drop and Square Drop versions.

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Trybeca Recessed



Trybeca Recessed Drop





# Trybeca Recessed

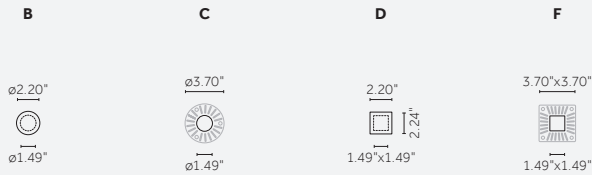
## ORDERING GUIDE

Choose a size:



Select:

- LIGHT ENGINE
- REMOTE DRIVER
- (Optional) NONELECTRICAL HOUSING



### 1.5" LIGHT ENGINE

<b>N</b>		<b>H1</b>	<b>AK</b>		
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage</b>	<b>CCT</b>	<b>Finishes</b>
<b>N.</b> Remote Driver	<b>B</b> Round - Trim	<b>H1</b>	<b>AK</b> 3W	<b>HW</b> 2700 K CRI >90 lm 320	<b>12</b> White
	<b>C</b> Round - Trimless			<b>HQ</b> 3000K CRI >90 lm 346	<b>31</b> Black
	<b>D</b> Square - Trim			<b>WW</b> 3000K CRI >80 lm 401	
	<b>F</b> Square - Trimless			<b>NN</b> 4000K CRI >80 lm 413	
Lumen delivered up to 290 lm Lumen maintenance: L80B10 = 50,000h					

Example:

**N.BH1AK.HW12**

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### REMOTE DRIVER

<b>Dimming Type</b>	<b>Voltage</b>
<b>V.FBZ19</b> 0-10V (Big remote housing)	<b>. 0000</b> 120V/277V
<b>D.FBD34</b> DALI (Big remote housing)	<b>. 0000</b> 120V/277V
<b>T.FSH15</b> Phase cut (Small remote housing)	<b>. 0000</b> 120V

Lutron only available for multiple fixtures. Consult Factory

Example:

**V.FBZ19.0000**

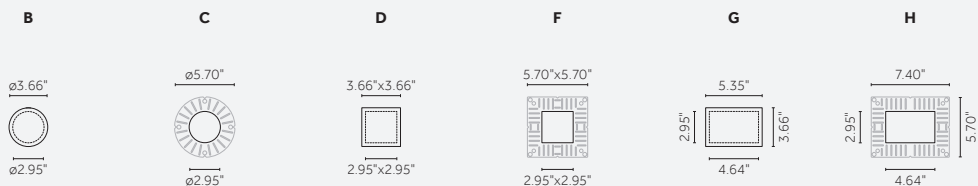
### Optional - NON ELECTRICAL HOUSING

<b>A.OSNEH</b>	
<b>Housing Type</b>	<b>Plate</b>
<b>A.OSNEH</b> Open Small Non-Electrical Housing	<b>. 049C</b> Round
	<b>049S</b> Square

Example:

**A.OSNEH.049C**

NOTE: Housings do not ship with mud ring. Mud rings are part of the Light Engine.



3"

**LIGHT ENGINE**

<b>N</b>		<b>H1</b>			
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage</b>	<b>CCT</b>	<b>Finishes</b>
<b>N</b> Remote Driver	<b>B</b> Round - Trim	<b>H1</b>	<b>CK</b> 8W	<b>HW</b> 2700 K CRI>90 lm 900	<b>12</b> White
	<b>C</b> Round - Trimless		<b>3K*</b> 12W	<b>HQ</b> 3000K CRI>90 lm 936	<b>31</b> Black
	<b>D</b> Square - Trim			<b>WW</b> 3000K CRI>80 lm 1104	
	<b>F</b> Square - Trimless			<b>NN</b> 4000K CRI>80 lm 1116	
	<b>G</b> Rectangular - Trim			<b>DT*</b> Warm Dim CRI>95 lm 100-1000	
	<b>H</b> Rectangular - Trimless			Lumen delivered up to 890 / 790* lm Lumen maintenance: L80B10 = 50,000h / L70B50 = 50,000h*	

Example:

**N.BH1CK.HW12**

\* Only for Warm Dim

**REMOTE DRIVER**

<b>T</b>		
<b>Driver Type</b>	<b>Size/Wattage</b>	<b>Voltage</b>
<b>T</b> Phase Cut	<b>FBL20</b> Big remote - For 8W Light Engine only*	<b>.0000</b> 120V
	<b>FBL12</b> Big remote - For 12W Light Engine only*	
	<b>RSH30</b> Remodeler small - For 8W Light Engine only	
	<b>FSH03</b> Remodeler small - For 12W Light Engine only	
<b>V</b> 0-10V	<b>FBD50</b> Big remote - For 8W Light Engine only	<b>.0000</b> 120V/277V
	<b>FBD49</b> Big remote - For 12W Light Engine only	
<b>L</b> Lutron Ecosystem	<b>FBL67</b> Big remote - For 12W Light Engine only*	<b>.0000</b> 120V/277V

Example:

**V.FBD50.0000**

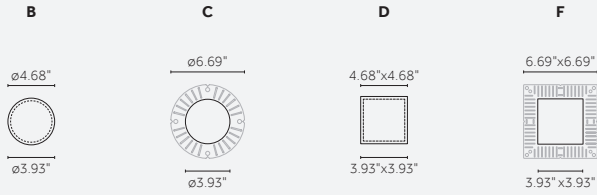
\* Lutron

**Optional - NON ELECTRICAL HOUSING**

<b>A.OSNEH</b>		
<b>Housing Type</b>	<b>Plate</b>	
<b>A.OSNEH</b> Open Small Non-Electrical Housing	<b>.086C</b> Round	
	<b>085S</b> Square	
	<b>085R</b> Rectangular	

Example:

**A.OSNEH.086C**



## 4" LIGHT ENGINE

Driver Position	Shape	LED	Wattage	CCT	Finishes	Shower
<b>A</b> Integral Driver	<b>B</b> Round - Trim	<b>H1</b>	<b>GK</b> 12W	<b>HW</b> 2700 K CRI>90 lm 1514 / 2417	<b>12</b> White	<b>W</b> Forwet
	<b>C</b> Round - Trimless		<b>FK</b> 21W	<b>HQ</b> 3000 K CRI>90 lm 1505 / 2414	<b>31</b> Black	Standard*
	<b>D</b> Square - Trim			<b>WW</b> 3000 K CRI>80 lm 1851 / 2974		
	<b>F</b> Square - Trimless			<b>NN</b> 4000 K CRI>80 lm 1945 / 3116		

Lumen delivered up to 1120 / 1800 lm  
Lumen maintenance: L80 B10 = 50,000h

\* Leave the last digit blank for standard fixture

Example:

**A.BH1FK.HW12.W**

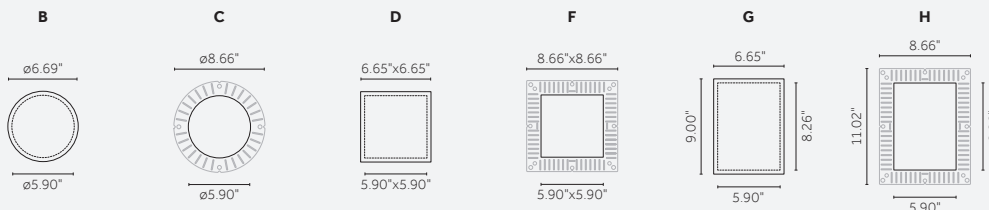
## HOUSING/ DRIVER

Driver Type	Housing	Driver	Plate	277 OR EMERGENCY	
<b>T</b> Phase Cut	<b>OM</b> Open Medium	<b>H62</b> Phase Cut	<b>111S</b> Square <b>111C</b> Round	<b>E</b> 120V* <b>120VEM</b>	
	<b>IM</b> IC Rated Medium <b>AM</b> Air Tight Medium	<b>H62</b> Phase Cut	<b>111S</b> Square <b>111C</b> Round	<b>120V*</b>	
	<b>RM</b> Remodeler Medium	<b>H62</b> Phase Cut	<b>0000</b>	<b>120V*</b>	
	<b>V</b> 0-10V	<b>OM</b> Open Medium	<b>H66</b> 0-10V	<b>111S</b> Square <b>111C</b> Round	<b>E</b> 120V* <b>120VEM</b> <b>M</b> 277V <b>ME</b> 277VEM
		<b>IM</b> IC Rated Medium <b>AM</b> Air Tight Medium	<b>H66</b> 0-10V	<b>111S</b> Square <b>111C</b> Round	<b>120V* / 277V*</b>
		<b>RM</b> Remodeler Medium	<b>H66</b> 0-10V	<b>0000</b>	<b>120V*</b> <b>M</b> 277V
<b>L</b> Lutron Ecosystem	<b>OM</b> Open Medium	<b>L136</b> Ecosystem	<b>111S</b> Square <b>111C</b> Round	<b>E</b> 120V* <b>120VEM</b> <b>M</b> 277V <b>ME</b> 277VEM	
	<b>IM</b> IC Rated Medium <b>AM</b> Air Tight Medium	<b>L136</b> Ecosystem	<b>111S</b> Square <b>111C</b> Round	<b>120V* / 277V*</b>	
	<b>RM</b> Remodeler Medium	<b>L136</b> Ecosystem	<b>0000</b>	<b>120V*</b> <b>M</b> 277V	

\* Leave the last digit blank for this option

Example:

**T.OMH62.111S.E**



**6" LIGHT ENGINE**

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage</b>	<b>CCT</b>	<b>Finishes</b>
<b>A</b> Integral Driver	<b>B</b> Round - Trim	<b>H1</b>	<b>HK</b> 17W	<b>HW</b> 2700K CRI>90 lm 2066 / 2690	<b>12</b> White
	<b>C</b> Round - Trimless		<b>EK</b> 24W	<b>HQ</b> 3000K CRI>90 lm 2072 / 2744	<b>31</b> Black
	<b>D</b> Square - Trim		<b>7K*</b> 25W	<b>WW</b> 3000K CRI>80 lm 2543 / 3537	
	<b>F</b> Square - Trimless			<b>NN</b> 4000K CRI>80 lm 2668 / 3537	
	<b>G</b> Rectangular - Trim			<b>DT*</b> Warm Dim CRI>95 lm 100-2500	
	<b>H</b> Rectangular - Trimless			Lumen delivered up to 2100 / 2800 / 1900*lm/ Lumen maintenance: L80 B10 =50,000h / L70 B50 =50,000h*	

\* Only for Warm Dim

Example:

**A.BH1HK.HW12**

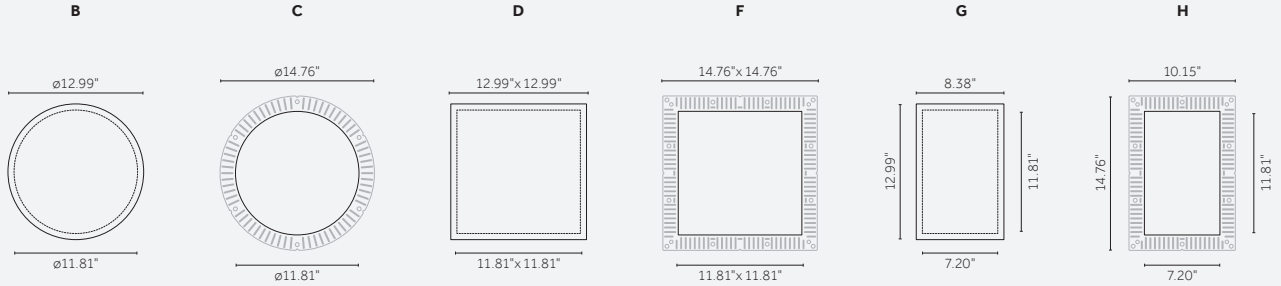
**HOUSING/ DRIVER**

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Driver Type</b>	<b>Housing</b>	<b>Driver</b>	<b>Plate</b>	<b>277 OR EMERGENCY</b>	
<b>T</b> Phase Cut	<b>OM</b> Open Medium	<b>H62</b> 17W	<b>162C</b> Round	<b>E</b> 120V*	
		<b>L20</b> Lutron For 17W trim only	<b>161S</b> Square	<b>E</b> 120VEM	
		<b>H60</b> For 24/25W Trim Only	<b>161R</b> Rectangular		
		<b>L09</b> Lutron For 24/25W Trim Only			
	<b>AL</b> Air Tight	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V*	
	<b>IL</b> IC rated	<b>H62</b> 17W	<b>161S</b> Square		
			<b>161R</b> Rectangular		
	<b>RM</b> Remodeler	<b>H60</b> For 24/25W Trim Only	<b>0000</b>	<b>E</b> 120V*	
<b>V</b> 0-10V	<b>OM</b> Open Medium	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V*	
		<b>H12</b> 17W	<b>161S</b> Square	<b>E</b> 120VEM	
			<b>161R</b> Rectangular	<b>M</b> 277V	
				<b>ME</b> 277VEM	
	<b>AL</b> Air Tight	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V* / 277V*	
	<b>IL</b> IC rated	<b>H12</b> 17W	<b>161S</b> Square		
			<b>161R</b> Rectangular		
	<b>RM</b> Remodeler	<b>H64</b> For 24/25W Trim Only	<b>0000</b>	<b>E</b> 120V*	
		<b>H12</b> 17W		<b>M</b> 277V	

\* Leave the last digit blank for this option

Example:

**T.OMH62.162C.E**



12"

**LIGHT ENGINE**

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Driver Position	Shape	LED	Wattage	CCT	Finishes
<b>A</b> Integral Driver	<b>B</b> Round - Trim	<b>Co</b>	<b>LK</b> 35W	<b>HW</b> 2700K CRI>90 lm 2797 / 1789	<b>12</b> White
<b>N</b> Remote Driver	<b>C</b> Round - Trimless	<b>Co</b>	<b>FK</b> 26W*	<b>HQ</b> 3000K CRI>90 lm 3360 / 2150	<b>31</b> Black
	<b>D</b> Square - Trim			<b>WW</b> 3000K CRI>80 lm 3818 / 2436	
	<b>F</b> Square - Trimless			<b>NN</b> 4000K CRI>80 lm 4096 / 2613	
	<b>G</b> Rectangular - Trim			Lumen delivered up to 3275 / 2090lm	
	<b>H</b> Rectangular - Trimless			Lumen maintenance: L70 B50 =50,000h	

\*Rectangular only

Example:

**A.BC0LK.HW12**

**REMOTE DRIVER**

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Driver Type	Housing	Driver	Plate	277 OR EMERGENCY	
<b>T</b> Phase Cut	<b>O</b> Open	<b>LL44</b> Lutron - Trybeca Round/Square <b>LL38</b> Lutron - Trybeca Rectangular	<b>315S</b> Square <b>316C</b> Round <b>315R</b> Rectangular	<b>120V*</b>	<b>E</b> 120VEM
	<b>A</b> Air Tight <b>I</b> ICrated	<b>LL38</b> Lutron - Trybeca Rectangular	<b>316C</b> Round <b>315R</b> Rectangular	<b>120V*</b>	
	<b>RM</b> Remodeler	<b>BL44</b> Lutron - Trybeca Round/Square <b>BL43</b> Lutron - Trybeca Rectangular	<b>0000</b> Remodeler	<b>120V*</b>	
<b>V</b> 0-10V	<b>O</b> Open	<b>LH26</b> Trybeca Round/Square <b>LF03</b> Trybeca Rectangular	<b>316S</b> Square <b>316C</b> Round <b>316R</b> Rectangular	<b>120V*</b> <b>E</b> 120VEM <b>M</b> 277V <b>ME</b> 277VEM	
	<b>A</b> Air Tight <b>I</b> ICrated	<b>LH26</b> Trybeca Round/Square <b>LF03</b> Trybeca Rectangular	<b>316S</b> Square <b>316C</b> Round <b>316R</b> Rectangular	<b>120V* / 277V*</b>	
	<b>R</b> Remodeler	<b>BH26</b> Trybeca Round/Square <b>BF03</b> Trybeca Rectangular	<b>0000</b> Remodeler	<b>120V*</b> <b>M</b> 277V	
<b>L</b> Lutron Eco System	<b>O</b> Open	<b>LL43</b> Trybeca Round/Square	<b>316C</b> Square <b>316S</b> Round <b>316R</b> Rectangular	<b>120V*</b> <b>E</b> 120VEM <b>M</b> 277V <b>ME</b> 277VEM	
	<b>A</b> Air Tight <b>I</b> ICrated	<b>LL43</b> Trybeca Round/Square	<b>316C</b> Square <b>316S</b> Round <b>316R</b> Rectangular	<b>120V* / 277V*</b>	
	<b>R</b> Remodeler	<b>BL43</b> Trybeca Round/Square	<b>0000</b> Remodeler	<b>120V*</b> <b>M</b> 277V	

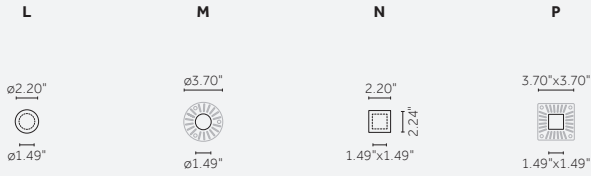
\* Leave the last digit blank for this option

Example:

**T.OLL44.315S.E**

# Trybeca Recessed Drop

## ORDERING GUIDE



### 1.5" LIGHT ENGINE

<b>N</b>		<b>H1</b>	<b>AK</b>		
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage</b>	<b>CCT</b>	<b>Finishes</b>
<b>N</b> Remote Driver	<b>L</b> Round - Trim	<b>H1</b>	<b>AK</b> 3W	<b>HW</b> 2700K CRI >90 lm 320	<b>12</b> White
	<b>M</b> Round - Trimless			<b>HQ</b> 3000K CRI >90 lm 346	<b>31</b> Black
	<b>N</b> Square - Trim			<b>WW</b> 3000K CRI >80 lm 401	
	<b>P</b> Square - Trimless			<b>NN</b> 4000K CRI >80 lm 413	
Lumen delivered up to 290 lm Lumen maintenance: L80 B10 = 50,000h					

Example:

**N.LH1AK.HW12**

### REMOTE DRIVER

<b>Dimming Type</b>	<b>Voltage</b>
<b>V. FBZ19</b> 0-10V (Big remote housing)	<b>. 0000</b> 120V/277V
<b>D. FBD34</b> DALI (Big remote housing)	<b>. 0000</b> 120V/277V
<b>T. FSH15</b> Phase cut (Small remote housing)	<b>. 0000</b> 120V

Example:

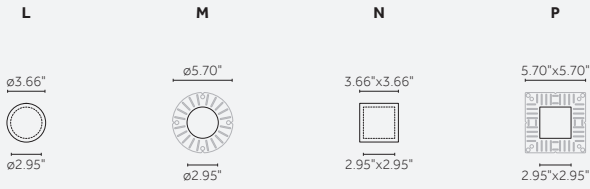
**V. FBZ19.0000**

### Optional - NON ELECTRICAL HOUSING

<b>A.OSNEH</b>	
<b>Housing Type</b>	<b>Plate</b>
<b>A.OSNEH</b> Open Small Non-Electrical Housing	<b>. 049C</b> Round
	<b>049S</b> Square

Example:

**A.OSNEH.049C**



**3"**

**LIGHT ENGINE**

<b>N</b>	<input type="checkbox"/>	<b>H1</b>	<b>CK</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage</b>	<b>CCT</b>	<b>Finishes</b>
<b>N</b> Remote Driver	<b>L</b> Round - Trim	<b>H1</b>	<b>CK</b> 8W	<b>HW</b> 2700K CRI>90 lm 900	<b>12</b> White
	<b>M</b> Round - Trimless			<b>HQ</b> 3000K CRI>90 lm 936	<b>31</b> Black
	<b>N</b> Square - Trim			<b>WW</b> 3000K CRI>80 lm 1104	
	<b>P</b> Square - Trimless			<b>NN</b> 4000K CRI>80 lm 1116	
Lumen delivered up to 890lm Lumen maintenance: L80 B10 =50,000h					

Example:  
**A.LH1CK.HW12**

**REMOTE DRIVER**

<b>T</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Driver Type</b>	<b>Size/Wattage</b>	<b>Voltage</b>
<b>T</b> Phase Cut	<b>FBL20</b> Big remote - For 8W Light Engine only*	<b>.0000</b> 120V
	<b>FBL12</b> Big remote - For 12W Light Engine only*	
	<b>RSH30</b> Remodeler small - For 8W Light Engine only	
	<b>FSH03</b> Remodeler small - For 12W Light Engine only	
<b>V</b> 0-10V	<b>FBD50</b> Big remote - For 8W Light Engine only	<b>.0000</b> 120V/277V
	<b>FBD49</b> Big remote - For 12W Light Engine only	
<b>L</b> Lutron Ecosystem	<b>FBL67</b> Big remote - For 12W Light Engine only*	<b>.0000.M</b> 277V
		<b>0000</b> 120V

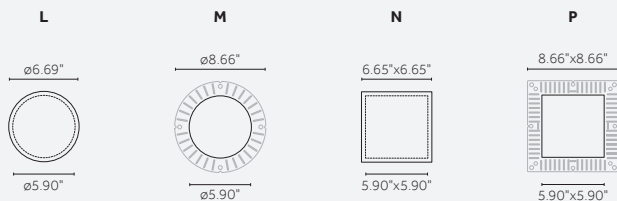
Example:  
**V.FBD50.0000**

**Optional - NON ELECTRICAL HOUSING**

<b>A.OSNEH</b>	<input type="checkbox"/>
<b>Housing Type</b>	<b>Plate</b>
<b>A.OSNEH</b> Open Small Non-Electrical Housing	<b>.086C</b> Round
	<b>085S</b> Square
	<b>085R</b> Rectangular

Example:  
**A.OSNEH.086C**





## 6"

### LIGHT ENGINE

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Driver Position	Shape	LED	Wattage	CCT	Finishes
<b>A</b> Integral Driver	<b>L</b> Round - Trim	<b>H1</b>	<b>HK</b> 17W	<b>HW</b> 2700 K CRI >90 lm 2066 / 2690	<b>12</b> White
	<b>M</b> Round - Trimless		<b>EK</b> 24W	<b>HQ</b> 3000 K CRI >90 lm 2072 / 2744	<b>31</b> Black
	<b>N</b> Square - Trim		<b>7K*</b> 25W	<b>WW</b> 3000 K CRI >80 lm 2543 / 3537	
	<b>P</b> Square - Trimless			<b>NN</b> 4000 K CRI >80 lm 2668 / 3537	
				<b>DT*</b> WarmDim CRI >95 lm 100-2500	
Lumen delivered up to 2100 / 2800 / 1900*lm/ Lumen maintenance: L80 B10 = 50,000h / L70 B50 = 50,000h*					

Example:

**A.LH1HK.HW12**

\* Only for Warm Dim

### HOUSING/ DRIVER

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Driver Type	Housing	Driver	Plate	277 OR EMERGENCY	
<b>T</b> Phase Cut	<b>OM</b> Open Medium	<b>H62</b> 17W	<b>162C</b> Round	<b>E</b> 120V*	
		<b>L20</b> Lutron For 17W trim only	<b>161S</b> Square	<b>E</b> 120VEM	
		<b>H60</b> For 24/25W Trim Only	<b>161R</b> Rectangular		
		<b>L09</b> Lutron For 24/25W Trim Only			
	<b>AL</b> Air Tight	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V*	
	<b>IL</b> IC rated	<b>H62</b> 17W	<b>161S</b> Square		
			<b>161R</b> Rectangular		
	<b>RM</b> Remodeler	<b>H60</b> For 24/25W Trim Only	<b>0000</b>	<b>E</b> 120V*	
<b>V</b> 0-10V	<b>OM</b> Open Medium	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V*	
		<b>H12</b> 17W	<b>161S</b> Square	<b>M</b> 277V	
			<b>161R</b> Rectangular	<b>ME</b> 277VEM	
	<b>AL</b> Air Tight	<b>H64</b> For 24/25W Trim Only	<b>162C</b> Round	<b>E</b> 120V* / 277V*	
	<b>IL</b> IC rated	<b>H12</b> 17W	<b>161S</b> Square		
			<b>161R</b> Rectangular		
	<b>RM</b> Remodeler	<b>H64</b> For 24/25W Trim Only	<b>0000</b>	<b>E</b> 120V*	
		<b>H12</b> 17W		<b>M</b> 277V	

Example:

**T.OMH62.162C.E**

\* Leave the last digit blank for this option

# Trybeca Surface

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Trybeca Surface encompasses high performance and flexibility in a single luminaire. The four different sizes available make it possible to tailor the lighting design to meet any proportions and ceiling heights. The design features concealed screws and no visible technical details, making the luminaires an elegant and discreet addition to spaces.

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Trybeca Surface Round



Trybeca Surface Square



# Trybeca Surface

## ORDERING GUIDE

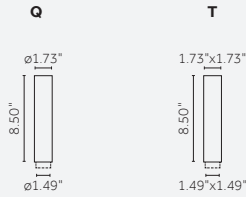
Choose a size:



Select:

- LIGHT ENGINE

- REMOTE DRIVER (For 1.5", 3" only)



### 1.5" LIGHT ENGINE

**N** .  **H1** **AK** .

Driver Position	Shape	LED	Wattage/ Length	CCT	Finishes	Driver
<b>N</b> Remote Driver	<b>Q</b> Round <b>T</b> Square	<b>H1</b>	<b>AK</b> 3W/ 8.5"	<b>HW</b> 2700 K CRI >90 lm 320 <b>HQ</b> 3000 K CRI >90 lm 346 <b>WW</b> 3000 K CRI >80 lm 401 <b>NN</b> 4000 K CRI >80 lm 413	<b>12</b> White <b>31</b> Black	Remote Driver*

Lumen delivered up to 290 lm/  
Lumen maintenance: L80 B10 =50,000h

Example:

**N.QH1AK.HW12**

26

\* Please choose below separate part number

### REMOTE DRIVER

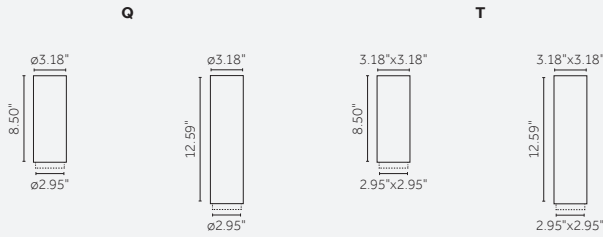
.

Dimming Type	Voltage
<b>V.FBZ19</b> 0-10V (Big remote housing)	<b>.0000</b> 120V/277V
<b>D.FBD34</b> DALI (Big remote housing)	<b>.0000</b> 120V/277V
<b>T.FSH15</b> Phase cut (Small remote housing)	<b>.0000</b> 120V

Lutron only available for multiple fixtures. Consult Factory

Example:

**V.FBZ19.0000**



**3" LIGHT ENGINE**

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>N</b>		<b>H1</b>				
<b>Driver Position</b>	<b>Shape</b>	<b>LED</b>	<b>Wattage/ Length</b>	<b>CCT</b>	<b>Finishes</b>	<b>Driver</b>
<b>0</b> On/Off	<b>Q</b> Round	<b>H1</b>	<b>CK</b> 8W/ 8.5"	<b>HW</b> 2700K CRI>90 lm 900	<b>12</b> White	<b>H11</b> On/Off
<b>N</b> Remote Driver	<b>T</b> Square		<b>DK</b> 8W/ 12.5"	<b>HQ</b> 3000K CRI>90 lm 936	<b>31</b> Black	Remote Driver*
				<b>WW</b> 3000K CRI>80 lm 1104		
				<b>NN</b> 4000K CRI>80 lm 1116		
Lumen delivered up to 890 lm						
Lumen maintenance: L80 B10=50,000h						

Example:

**0.QH1CK.HW12.H11**

\*Please choose below separate part number

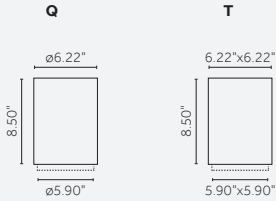
**REMOTE DRIVER (only with N.)**

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Driver Type</b>	<b>Size/Wattage</b>	<b>Voltage</b>
<b>T</b> Phase Cut	<b>FBL20</b> Big remote -For 8W Version only*	<b>0000</b> 120V
	<b>FBL12</b> Big remote- For 12W Version only*	
	<b>RSH30</b> Remodeler small-For 8W Version only	
<b>V</b> 0-10V	<b>FBD50</b> Big remote-For 8W Version only	<b>0000</b> 120V/277V
	<b>FBD49</b> Big remote-For 12W Version only	
	<b>RSE08</b> Remodeler small-For 8W Version only	
<b>L</b> Lutron Ecosystem	<b>FBL67</b> Big remote-For 12W Version only*	<b>0000</b> 120V/277V

Example:

**V.FBD50.0000**

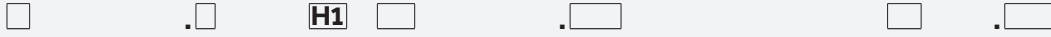
\*Lutron



Example:

**V.QH1HK.HW12.H12**

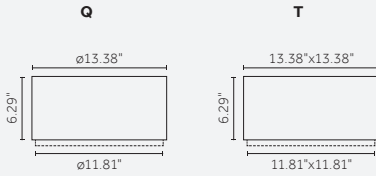
**6" LIGHT ENGINE**



Driver Position	Shape	LED	Wattage/Length	CCT	Finishes	Driver
<b>V</b> 0-10V	<b>Q</b> Round	<b>H1</b>	<b>HK</b> 17W/ 8.5"	<b>HW</b> 2700 K CRI>90 lm 2066 / 2690	<b>12</b> White	<b>H12</b> 0-10V only for 17W version
<b>T</b> Phase Cut	<b>T</b> Square		<b>EK</b> 24W/ 8.5"	<b>HQ</b> 3000 K CRI>90 lm 2072 / 2744	<b>31</b> Black	<b>H62</b> Phase Cut only for 17W version
			<b>7K*</b> 25W/ 8.5"	<b>WW</b> 3000 K CRI>80 lm 2543 / 3537		<b>H64</b> 0-10V only for 24W/25W versions
				<b>NN</b> 4000 K CRI>80 lm 2668 / 3537		<b>H60</b> Phase Cut only for 24W/25W versions
				<b>DT*</b> Warm Dim CRI>95 lm 100-2500		

Lumen delivered up to 2100 / 2800 / 1900\*lm/  
Lumen maintenance: L80 B10 =50,000h / L70 B50 =50,000h\*

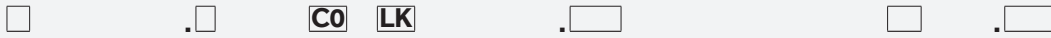
\*Only for Warm Dim



Example:

**V.QC0LK.HW12.H26**

**12" LIGHT ENGINE**



Driver Position	Shape	LED	Wattage/Length	CCT	Finishes	Driver
<b>V</b> 0-10V	<b>Q</b> Round	<b>C0</b>	<b>LK</b> 35W/ 6"	<b>HW</b> 2700 K CRI>90 lm 2797	<b>12</b> White	<b>H26</b> 0-10V
	<b>T</b> Square			<b>HQ</b> 3000 K CRI>90 lm 3360	<b>31</b> Black	
				<b>WW</b> 3000 K CRI>80 lm 3818		
				<b>NN</b> 4000 K CRI>80 lm 4096		

Lumen delivered up to 3275 lm  
Lumen maintenance: L70 B50 =50,000h

Available soon  
for the US  
market



# Trybeca Pendant

The Trybeca family will soon be available in the Square and Round Pendant versions. A new range of suspension luminaires with different sizes and wattages, that will guarantee you the maximum versatility in the creation of unique lighting solutions. An elegant solution for residential, hospitality and retail spaces.

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Trybeca Pendant Round

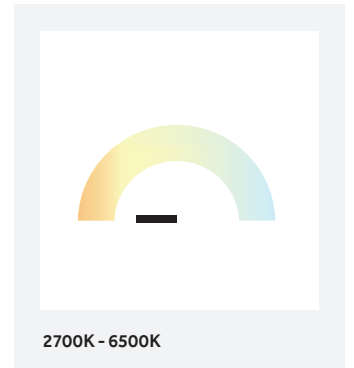


Trybeca Pendant Square



# Trybeca Tunable White

The direction of light, the color temperature and the overall illumination levels in a space can have a noticeable effect on people's mood and well-being. That's why we've developed a Tunable White version of the Trybeca Recessed Family, soon available on the market.



Available in both round and square shape, the Trybeca Tunable White will give you the ability to control the color temperature output to your desire thorough the day (2700-6500K).

## JA8

Find JA8 certified downlights in our Trybeca family to keep your business or residence Title 24 compliant whether you are in California or in the rest of the country. The Trybeca fixtures have been tested by an approved lab under the most rigorous standards and submitted to the state. Choose Trybeca from Reggiani USA to ensure your building is compliant for today and tomorrow's regulations.

JA8 stands for "Joint Appendix, section 8" of Title 24, the California building energy efficiency standards (T24 2016) that describes in detail the residential lighting requirements in the state. JA8 compliance means that indoor and outdoor lighting must meet high efficiency standards - and this applies to both residential and commercial buildings.

**USA**  
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[#theilluminationcollective](https://www.instagram.com/theilluminationcollective)

[www.reggianiusa.com](http://www.reggianiusa.com)

**Reggiani**  
NORTH AMERICA