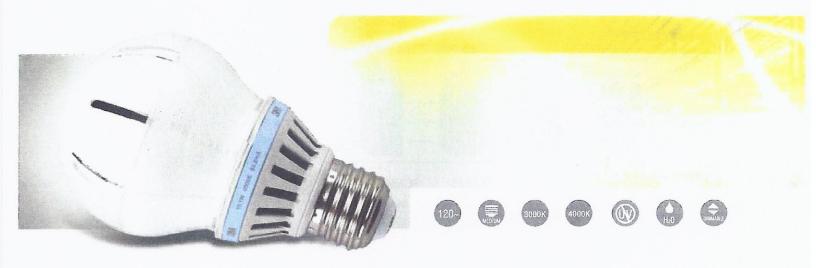
# 3M™ LED advanced light A-19



#### Features:

- · Approved for use in fully enclosed luminaires\*
- · Warranty: 5 years (see warranty statement for details)
- · Over 70% of bulb surface area is illuminated
- Dimmable\*\*
- Voltage: 120 VAC 50/60 Hz
- 0.99 power factor
- · Base Type: E26
- Size/Format: A-19
- Usable in damp environments\*\*\*
- Weight: 130 g

\*Useful life of bulb may be diminished if used in a fully enclosed luminaire
\*\*Dimmer compatibility varies based upon dimmer model

Featuring advanced lighting innovations and available in multiple color temperatures, the 3M™ LED advanced light A-19 bulb uses just a fraction of the power of an incandescent bulb to produce the equivalent light. It's an ideal replacement lamp for retail, hospitality, furniture and many other commercial applications.













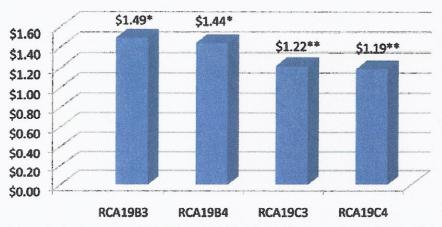
Catalog # Lumens		CCT (deg K)	Power (W)	CRI	Lifetime (based on 3 hrs/day)		
RCA19B3	800	3000	12	81	25 years		
RCA19B4	800	4000	12	83	32 years		
RCA19C3	700	3000	10	81	32 years		
RCA19C4 700		4000	10	82	32 years		



<sup>\*\*\*</sup>Not for use where exposed to weather

## 3M™ LED advanced light A-19

#### **Estimated Yearly Energy Cost**





<sup>\*</sup> Energy savings based on an energy cost of \$.11KWh over the life of the bulb verses the energy cost of a 60-watt incandescent bulb at \$.11KWh over the same period of time.

#### **Ordering Information**

Catalog #	Description	Stock Number	Billing Unit	Case Oty	MOQ	Item UPC	Case UPC	Case Dimension (L x W x H)	Case Weight (lbs.)	Case Cube (cu. ft.)
RCA19B3	A-19, 800 Lumen, 3000K, soft white bulb	70-1001- 9428-4	EA	8	1 CS	000-51141- 35753-9	500-51141- 35753-4	12.65" x 6.625" x 5.875"	5.62	0.284
RCA19B4	A-19, 800 Lumen, 4000K, cool white bulb	70-1001- 9430-0	EA	8	1 CS	000-51141- 35755-3	500-51141- 35755-8	12.65" x 6.625" x 5.875"	5.62	0.284
RCA19C3	A-19, 700 Lumen, 3000K, soft white bulb	70-1001- 9427-6	EA	8	1 CS	000-51141- 35752-2	500-51141- 35752-7	12.65" x 6.625" x 5.875"	5.62	0.284
RCA19C4	A-19, 700 Lumen, 4000K, cool white bulb	70-1001- 9429-2	EA	8	1 CS	000-51141- 35754-6	500-51141- 35754-1	12.65" x 6.625" x 5.875"	5.62	0.284

#### **Important Notice**

All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use. Any statements related to the product which are not contained in 3M's current publications, or any contrary statements contained on your purchase order shall have no force or effect unless expressly agreed upon, in writing, by an authorized officer of 3M.

#### Warranty; Limited Remedy; Limited Liability.

Warranted to last 5 years based on 12 hours normal use per day at 120 volts. 3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. Except where prohibited by law, 3M will not be liable for any indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted.



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Halogen Free is defined as having less than 900 ppm bromine, less than 900 ppm chlorine, and less than 1500 ppm total bromine and chlorine; other halogens are excluded from this definition. These are levels set forth in certain industry standards, such as International Electrotechnical Commission (IEC) 61249-2-21 standard. This information is 3M's current knowledge and belief, which may be based in whole or in part on information provided by its suppliers.

<sup>\*\*</sup>Energy savings based on an energy cost of \$.11KWh over the life of the bulb verses the energy cost of a 57-watt incandescent bulb at \$.11KWh over the same period of time.

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