



Beautiful light in an attractive fixture

Easily convert your standard 4" or 5/6" recessed cans into a high-quality, energy-efficient LED flood light. This Energy Star certified recessed retrofit downlight features a medium based socket adapter for easy installation. The Philips LED downlight has a white trim that provides a clean look and a bright white light, making it ideal for general lighting. This elegant, dimmable LED retrofit downlight is suitable for both wet and dry locations and is an ideal choice to upgrade the aesthetics of offices, conference rooms, reception and, lobby areas.

Philips LED Recessed downlight

Easy to experience

- · Broad beam and soft light creates a beautiful atmosphere in any location
- · UL Wet design suitable for both indoor and outdoor applications
- · Installs in seconds Medium based socket adapter makes installation quick and easy

Superior Performance

- · ENERGY STAR® Qualified
- · 65W Energy Star equivalent 5"/6" performance1
- 50W Energy Star equivalent 4" performance1
- · UL Listed
- · Dimmable to 10%



Ordering, Electrical and Technical Data (Subject to change without notice)

Product No.	Description	Model No.	Watts ³	Volts	Base	CRI	Color Temp. (K)	Dim	Lumens	LED Lifetime ²	Energy Star Equiv. Watts ¹ (W)
LED Recessed downlight											
80000-3	HATTON US 4 Soft white recessed LED	59221/XX/YY	8.5	120	E26	90	2700	Υ	520	50000	50
80002-9	HATTON US 4 day light recessed LED white	59220/XX/YY	8.5	120	E26	83	5000	Υ	680	50000	50
80003-7	HATTON US 5/6 soft white recessed LED	59222/XX/YY	10.0	120	E26	90	2700	Υ	610	50000	65
80006-0	HATTON USRecessed 5/6 inch 5000K e26 us	59223/XX/YY	10.0	120	E26	83	5000	Υ	800	50000	65

Shipping Data (Subject to change without notice)

Product Number	SKU UPC	Outer Bar Code	Case Qty.	Case Weight	Case Volume	Pallet Qty	SKUs per	Layers High	SKU Dimensions	Case Dimensions	Pallet Dimensions	
	(0-46677)	(5-00-46677)		(lbs.)	(cu. Ft.)		layer		(L x W x H) (ln.)	(L x W x H) (In.)	(L x W x H) (ln.)	
LED Recessed downlight												
80000-3	800000	800005	4	3.03	0.743	240	40	6	5 x 6.7 x 6.9	21.6 x 7.6 x 7.9	48 x 40 x 52.2	
80002-9	800024	800029	4	3.03	0.743	240	40	6	5 x 6.7 x 6.9	21.6 x 7.6 x 7.9	48 x 40 x 52.2	
80003-7	800031	800142	4	3.03	1.064	180	36	5	5 x 8.2 x 8.3	21.6 x 9.1 x 9.4	48 x 40 x 52	
80006-0	800062	800067	4	3.03	1.064	180	36	5	5 x 8.2 x 8.3	21.6 x 9.1 x 9.4	48 x 40 x 52	

^{1.} All Phillips LED Lamp equivalencies for light output are based upon the ENERGY STAR® guidelines as detailed in the ENERGY STAR Lamps V1.1 September 2014 specification

Notes

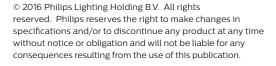
These lamps comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.













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^{2.} LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50,L70).

[■]This lamp is ENERGY STAR® Certified.