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LED Down Light

Each LED downlight fitting has superior light output and exceptional life (17years at 8hours a day) whilst consuming little electricity. They could replace existing halogen, incandescent, and all other downlights for residential & commercial applications. Remote LED low-voltage driver included.

SPECIFICATION	PRICE	
SSTR-D7776-2W-H 2*1w D77*H51mm	PHP 1,387.80	\$27.76
SSTR-D7776-3W-H 3*1w D77*H51mm	PHP 1,685.70	\$33.71
SSTR-D7776-6W-H 2*3w D77*H76mm	PHP 1,681.20	\$33.62
SSTR-D7776-9W-H 3*3w D77*H76mm	PHP 1,994.40	\$39.89
Installation Diameter: 66mm		



SPECIFICATION	PRICE	
SSTR-D5050-1W-H 1*1w D50*H 38mm	PHP 1,010.70	\$20.21
SSTR-D5050-3W-H 1*3w D50*H48mm	PHP 1,179.90	\$23.60
Installation Diameter: 40mm		



SPECIFICATION	PRICE	
SSTR-D13287-5W-H/L 1*5w D132*H62mm	PHP 3,842.10	\$76.84



SPECIFICATION	PRICE	
SSTR-D9086-3W-H/L 3*1W D90mm H61mm	PHP 1,828.80	\$36.58
SSTR-D9086-9W-H 3*3w D90*H86mm	PHP 2,260.80	\$45.22
Installation Diameter: 77mm		



Input Voltage: 110-240V AC/50/60Hz
 Output Current: DC350-700mA
 Beam angle: 8/15/30/45/60 degree
 C/T: 2000K-8500K
 Life time: 1-3W 50,000 hours
 Ambient temperature: -20degree Celsius to +50degree Celsius
 Input Voltage: 110-240V AC/50/60Hz
 Color: Warm-white, White, Cool White

- No further bulbs replacement costs
- No added maintenance labor costs
- Low electricity consumption
- Low heat, NO UV or IR light radiation
- Environmentally safe- No Mercury

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