






# Quotation for LED Strep Light and Solar Strep Light







From: Compass Consortium Corporation







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Ref. TM-078/06

Date: Jan. 09, 2006

No.	Model	Photo	Description	Unit Price (CND)	FOB port	Inner Carton (cm)	Out Carton (cm)	CBM	Pcs /carton	Pcs/20' (26CBM)	pcs/40' (56CBM)	MOQ
1	NEOJ2018-00 (30 WATTS)		30 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 30W, IP64, White and Amber led's	551.30	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
2	NEOJ2018-00 (30 WATTS)		30 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 30W, IP64, White led's Only	604.30	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
3	NEOJ2018-10 (30 WATTS)		30 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 30W, IP64, White and Amber led's	758.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
4	NEOJ2018-10 (30 WATTS)		30 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 30W, IP64, White and Amber led's	811.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
5	NEOJ2018-20 (30 WATTS)		30 LED Street Light (Double-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 30W x 2	1485.55	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs

No.	Model	Photo	Description	Unit Price (CND)	FOB port	Inner Carton (cm)	Out Carton (cm)	CBM	Pcs /carton	Pcs/20' (26CBM)	pcs/40' (56CBM)	MOQ
6	NEOJ2019-00 (60 WATTS)		60 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 60W, IP64, White and Amber led's	978.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
7	NEOJ2019-00 (60 WATTS)		60 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 60W, IP64, White led's Only	1031.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
8	NEOJ2019-10 (60 WATTS)		60 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 60W	1129.50	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
9	NEOJ2019-20 (60 WATTS)		60 LED Street Light (Double-Head) with arms (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 60W x 2	2265.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
10	NEOJ2020-00 (90 WATTS)		90 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 90W, IP64, White and Amber led's.	1348.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
11	NEOJ2020-00 (90 WATTS)		90 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 90W, IP64, White led's Only	1419.50	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs

No.	Model	Photo	Description	Unit Price (CND)	FOB port	Inner Carton (cm)	Out Carton (cm)	CBM	Pcs /carton	Pcs/20' (26CBM)	pcs/40' (56CBM)	MOQ
12	NEOJ2020-10 (90 WATTS)	 NEOJ2020-10 light source: 1W LED CF: 3000K 4000K Beam angle: 120° Luminous flux: 2320lm Illuminance: 17-18lm/7m Area of Illuminance: 513m² Input voltage, frequency: 100-240V AC, 50/60HZ LED operating current: 350mA LED total power: 90W	90 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 90W	1492.50	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
13	NEOJ2020-10 (90 WATTS)	 NEOJ2020-10 light source: 1W LED CF: 3000K 4000K Beam angle: 120° Luminous flux: 2320lm Illuminance: 17-18lm/7m Area of Illuminance: 513m² Input voltage, frequency: 100-240V AC, 50/60HZ LED operating current: 350mA LED total power: 90W	90 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 300-360VAC, 50/60HZ, LED total power: 90W, IP64. All White led's Only	1595.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
14	NEOJ2020-20 (90 WATTS)	 NEOJ2020-20 light source: 1W LED CF: 3000K 4000K Beam angle: 120° Luminous flux: 2320lm Illuminance: 17-18lm/7m Area of Illuminance: 513m² Input voltage, frequency: 100-240V AC, 50/60HZ LED operating current: 350mA LED total power: 90W x 2	90 LED Street Light (Double-Head) with arms (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 90W x 2	2986.50	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
15	NEOJ2021-00 (120 WATTS)	 120 LED Street Light Headpiece	120 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 120W, IP64, White and Amber led's	1698.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
16	NEOJ2021-00 (120 WATTS)	 120 LED Street Light Headpiece	120 LED Street Light Headpiece (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 120W, IP64, White led's Only	1810.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
17	NEOJ2021-10 (120 WATTS)	 NEOJ2021-10 light source: 1W LED CF: 3000K 4000K Beam angle: 120° Luminous flux: 2320lm Illuminance: 17-18lm/7m Area of Illuminance: 513m² Input voltage, frequency: 100-240V AC, 50/60HZ LED operating current: 350mA LED total power: 90W	120 LED Street Light (Single-Head) with arm (No pole included), Light Source: 1W LED, Input Voltage, frequency: 100-240VAC, 50/60HZ, LED total power: 120W, IP64. All White led's Only	2000.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs

No.	Model	Photo	Description	Unit Price (CND)	FOB port	Inner Carton (cm)	Out Carton (cm)	CBM	Pcs /carton	Pcs/20' (26CBM)	pcs/40' (56CBM)	MOQ
18	NEOJ2018-11 (Solar 30 WATTS)	 NEOJ2018-11 Light source: 1W LED C.I: 2500K 2000K 4000K Beam angle: 120° Luminaire Size: 190/66 Area of Illumination: 1.3-1.5Lx4.6M Area of Illumination: 4.6-5.8M LED total power: 30W LED operating current: 350mA Peak Watt of Solar Module: 11 Battery: maintenance free (24V) 200AH/24V Controller: special charge control early discharge protection on	30 LED Solar Street Light (Single-Head) with arm and solar sensor board (No pole included), Light Source: 1W LED, Battery: maintenance-free LEAD-acid Battery, 100AH/24V. LED total power: 30W. Controller: special charge controller, with the function of light-control, overly charge protection and protection against polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will shift to municipal electricity if connected to municipal electricity.	4800.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
19	NEOJ2018-21 (Solar 30 WATTS)	 NEOJ2018-21 Light source: 1W LED C.I: 2500K 2000K 4000K Beam angle: 120° Luminaire Size: 190/66 Area of Illumination: 1.3-1.5Lx4.6M Area of Illumination: 4.6-5.8M LED total power: 30W LED operating current: 350mA Peak Watt of Solar Module: 11 Battery: maintenance free (24V) 200AH/24V Controller: special charge control early charge protection, early discharge protection and polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will	30 LED Solar Street Light (Double-Head) with arms and solar sensor board (No pole included), Light Source: 1W LED, Battery: maintenance-free LEAD-acid Battery, 100AH/24V. LED total power: 30W x 2. Controller: special charge controller, with the function of light-control, overly charge protection and protection against polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will shift to municipal electricity if connected to municipal electricity.	8950.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
20	NEOJ2019-11 (Solar 60 WATTS)	 NEOJ2019-11 Light source: 1W LED C.I: 2500K 2000K 4000K Beam angle: 120° Luminaire Size: 184/66 Area of Illumination: 1.3-1.5Lx4.6M Area of Illumination: 4.6-5.8M LED total power: 60W LED operating current: 350mA Peak Watt of Solar Module: 11 Battery: maintenance free (24V) 200AH/24V Controller: special charge control early charge protection, early discharge protection and polarity reversal; when long rainy reason lead to inefficient battery storage, the	60 LED Solar Street Light (Single-Head) with arm and solar sensor board (No pole included), Light Source: 1W LED, Battery: maintenance-free LEAD-acid Battery, 200AH/24V. LED total power: 60W. Controller: special charge controller, with the function of light-control, overly charge protection and protection against polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will shift to municipal electricity if connected to municipal electricity.	9095.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs
21	NEOJ2020-11 (Solar 90 WATTS)	 NEOJ2020-11 Light source: 1W LED C.I: 2500K 4000K Beam angle: 120° Luminaire Size: 200/66 Area of Illumination: 1.7-1.8Lx4.7M Area of Illumination: 4.6-5.8M LED total power: 90W LED operating current: 350mA Peak Watt of Solar Module: 11 Battery: maintenance free (24V) 200AH/24V Controller: special charge control early charge protection, early discharge protection and polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will shift to municipal electricity if connected to municipal electricity.	90 LED Solar Street Light (Single-Head) with arm and solar sensor board (No pole included), Light Source: 1W LED, Battery: maintenance-free LEAD-acid Battery, 200AH/24V. LED total power: 90W. Controller: special charge controller, with the function of light-control, overly charge protection and protection against polarity reversal; when long rainy reason lead to inefficient battery storage, the streetlight will shift to municipal electricity if connected to municipal electricity.	12050.00	Toronto	TBA	TBA	TBA	TBA	#VALUE!	#VALUE!	500 pcs

**ADDITIONAL CHARGE: USD 150.00 WILL BE SURCHARGED FOR LCL SHIPMENT; IF THE TOTAL VOLUME IS MORE THAN 1CMB, USD50/CBM WILL BE SURCHARGED ALL THE SIZES ARE FOR REFERENCE ONLY. THE ACTUAL SIZES MAY HAVE SLIGHTLY DIFFERENT FROM THE STATED SIZE.**

**DELIVERY: 4-6 weeks**

**QUOTATION VALIDITY: 30 Days, Upon quoted date/prices prepared assuming there is no change in cost of raw material.**