



# PURCHASE ORDER

ORIGINAL

**EMDET ENGINEERS PRIVATE LIMITED**  
 30-1/A, HSIIDC INDUSTRIAL AREA,, DHARUHERA, REWARI, HARYANA  
 DHARUHERA - 123106  
 HARYANA, INDIA  
 Phone : +91-1274-242039,  
 Email : office.gurgaon@aiemdet.com

CIN No. **06AABCE3453F120** PAN No. **AABCE3453F**

Order Date **26-JUL-2022** Order No. **RM/22-23/69**  
 Terms of Shipment **FOR AT DESTINATION** No Of Carton(s) **0**  
 Mode of Shipment **ROAD** Weight(Kgs) **0.000**  
 Key Account Manager **ABHISHEK TIWARI** VRM No. **211**  
 Email  
 Mobile.  
 Terms Of Payment **60- DAY- PDC**  
 Please supply the following material as per the terms and conditions:-  
 Modify Date **26-JUL-2022 14:02:36**

**Bill From**  
**CHANGFANG SEMICONDUCTOR PRIVATE LIMITED**  
 HA-43, SECTOR-104,,  
 NOIDA , GAUTAM BUDDHA NAGAR ,,  
 UTTAR PRADESH,  
 NOIDA- 201304  
 UTTAR PRADESH, INDIA

**Ship From**  
**CHANGFANG SEMICONDUCTOR PRIVATE LIMITED**  
 HA-43, SECTOR-104,  
 NOIDA , GAUTAM BUDDHA NAGAR ,  
 UTTAR PRADESH  
 NOIDA- 201304  
 UTTAR PRADESH, INDIA

S NO.	DESC. OF GOODS / Delivery. Dt	SKU	HSN	QTY	RATE	DISC.	AMOUNT	TAX	TOTAL
1	LED-RED-2835-1W-100mA-8.6-9.1V-RA80 31-07-22	EP22014	8541	24000.000 Nos	0.450	0.00	10,800.00	1,944.00	12,744.00
2	LED-BLUE-2835-1W-100mA-8.6-9.1V-RA80 31-07-22	EP22015	8541	48000.000 Nos /0.000	0.450	0.00	21,600.00	3,888.00	25,488.00
3	LED-PINK-2835-1W-100mA-8.6-9.1V-RA80 31-07-22	EP22017	8541	24000.000 Nos	0.450	0.00	10,800.00	1,944.00	12,744.00
4	LED-GREEN-2835-1W-100mA-8.6-9.1V-RA80 31-07-22	EP22016	8541	48000.000 Nos /0.000	0.450	0.00	21,600.00	3,888.00	25,488.00
Total				1,44,000.00			64,800.00	11,664.00	76,464.00

E & O E  
 Total Taxable Amount : 64,800.00 ( RUPEES SIXTY FOUR THOUSAND EIGHT HUNDRED ONLY )  
 IGST:18.00% : 11,664.00 ( RUPEES ELEVEN THOUSAND SIX HUNDRED SIXTY FOUR ONLY )  
 Total Invoice value : 76,464.00 ( RUPEES SEVENTY SIX THOUSAND FOUR HUNDRED SIXTY FOUR ONLY )

S NO.	HSN CODE	Taxable Value	CGST. %	AMOUNT	SGST. %	AMOUNT	IGST. %	AMOUNT	TOTAL
1	8541	64,800.00	0.00	0.00	0.00	0.00	18.00	11,664.00	11,664.00

Terms & Conditions : P.T.O.

Created By

Checked By

Approved By

RE: Please confirm the readiness for LED'S

**Subject:** RE: Please confirm the readiness for LED'S  
**From:** "pankaj yadav" <pankaj.yadav@cfedindia.in>  
**Date:** 26/07/22, 12:39 pm  
**To:** "Kapil Kumar" <kapil.kumar@suskamiterr.com>  
**CC:** "Anup Sharma" <anup.sharma@cfedindia.in>, <ceo@suskamiterr.com>

Dear Sir,

As per trail mail pls see the availability of led and price

S. No.	Sub-Sub GRP/Part Type	cSKU	cSKU DESCRIPTION	UOP	Planned Qty.	Price(PAISE)	Remarks
1	1.LED	<b>EP22002</b>	LED-6200~6800K-140-150lm-2835-1W-100mA-8.6-9.1V-RA80	N	<b>10,84,000</b>	0.315	Currently Not available
2	1.LED	<b>EP22004</b>	LED-2850-3150K-135-145LM/W-2835-1W-100mA-8.6-9.1V-RA80	N	<b>42,000</b>	0.315	Currently Not available
3	1.LED	<b>EP22005</b>	LED-HLAS-2835DV35W-2C-S1-08LPCTHR3-T6/VF17-19V /60mA/TC6000-6500K /155-165 AVG>160	N	<b>3,00,000</b>		Currently Not available
4	1.LED	<b>EP22006</b>	LED-RED-2835-1W-100mA-8.6-9.1V-RA80	N	<b>24,000</b>	0.45	Available 24K real

RE: Please confirm the readiness for LED'S

**From:** Kapil Kumar [mailto:kapil.kumar@suskamiterr.com]  
**Sent:** Monday, July 25, 2022 11:04 AM  
**To:** pankaj yadav  
**Cc:** Anup Sharma; ceo@suskamiterr.com  
**Subject:** Please confirm the readiness for LED'S

Dear Mr. Pankaj,

Please confirm the readiness and most competitive rate for cited below led chips:-

Regards

Kapil Kumar

S. No.	Sub-Sub GRP/ Part Type	cSKU	cSKU DESCRIPTION	UOP	Planned Qty.
1	1.LED	EP22002	LED-6200~6800K-140-150lm-2835-1W-100mA-8.6-9.1V-RA80	N	10,84,000
2	1.LED	EP22004	LED-2850-3150K-135-145LM/W-2835-1W-100mA-8.6-9.1V-RA80	N	42,000
3	1.LED	EP22005	LED-HLAS-2835DV35W-2C-S1-08LPCTHR3-T6/VF17-19V /60mA/TC6000-6500K/155-165 AVG>160	N	3,00,000
4	1.LED	EP22006	LED-RED-2835-1W-100mA-8.6-9.1V-RA80	N	24,000
5	1.LED	EP22007	LED-BLUE-2835-1W-100mA-8.6-9.1V-RA80	N	32,000
6	1.LED	EP22008	LED-GREEN-2835-1W-100mA-8.6-9.1V-RA80	N	32,000
7	1.LED	EP22009	LED-PINK-2835-1W-100mA-8.6-9.1V-RA80	N	16,000
8	1.LED	EP22013	0.5W 3V 150MA(65-70LM)	N	1,900