

# VISENA

Visena Electric Anzali Free Trade Zone

Product Cataluge

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**12W- 16W - 24W- 42W**



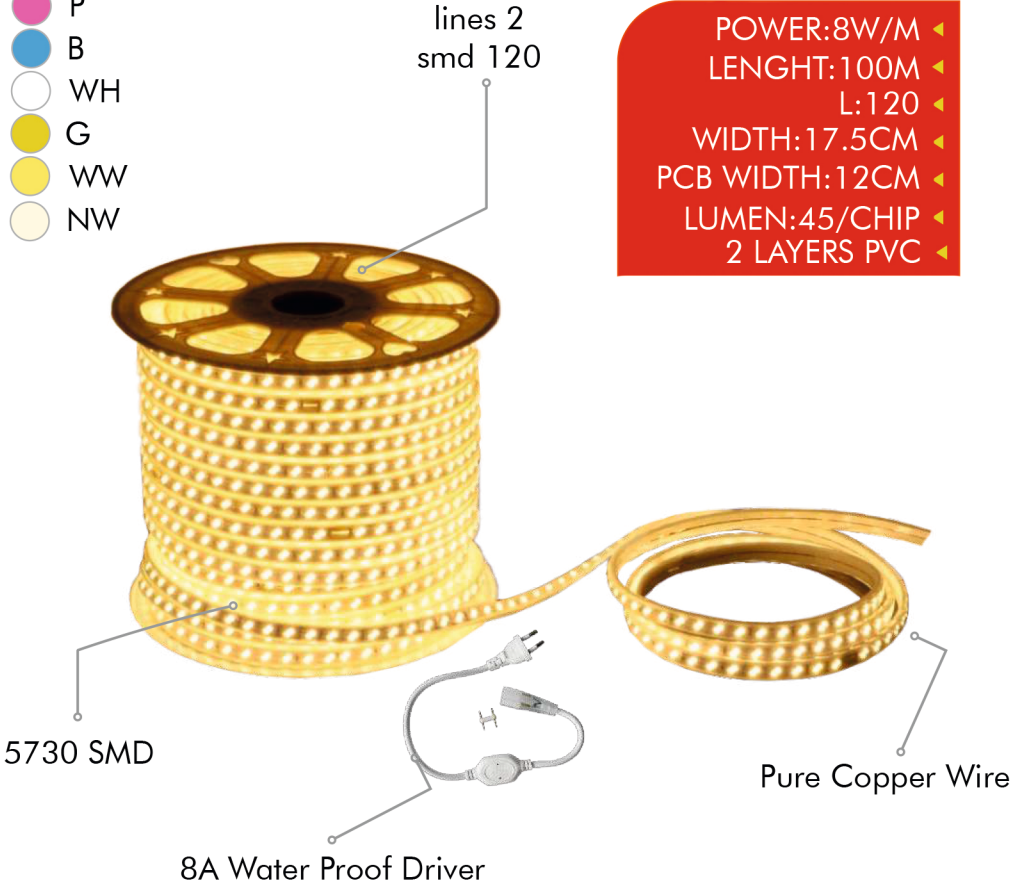
### Specifications:

PCS/CTN	Out Size	Cut Size	Lumen	CRI	Depth	Voltage	Power(W)	Model
50	10.5CM	7.5CM	960	>80	4CM	265-85VAC	12	<b>VSSMD</b>
50	12CM	9.5CM	1280	>80	4CM	265-85VAC	16	
20	17CM	14.5CM	2160	>80	4CM	265-85VAC	24	
20	23CM	19CM	3780	>80	4CM	265-85VAC	42	



- P
- B
- WH
- G
- WW
- NW

POWER: 8W/M ◀  
 LENGTH: 100M ◀  
 L: 120 ◀  
 WIDTH: 17.5CM ◀  
 PCB WIDTH: 12CM ◀  
 LUMEN: 45/CHIP ◀  
 2 LAYERS PVC ◀



Driver	PF	Lumen	CRI	Thickness	Voltage	Model
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8A	0.5	600	70<	0.7CM	220	VSGOLD-5730-2-120
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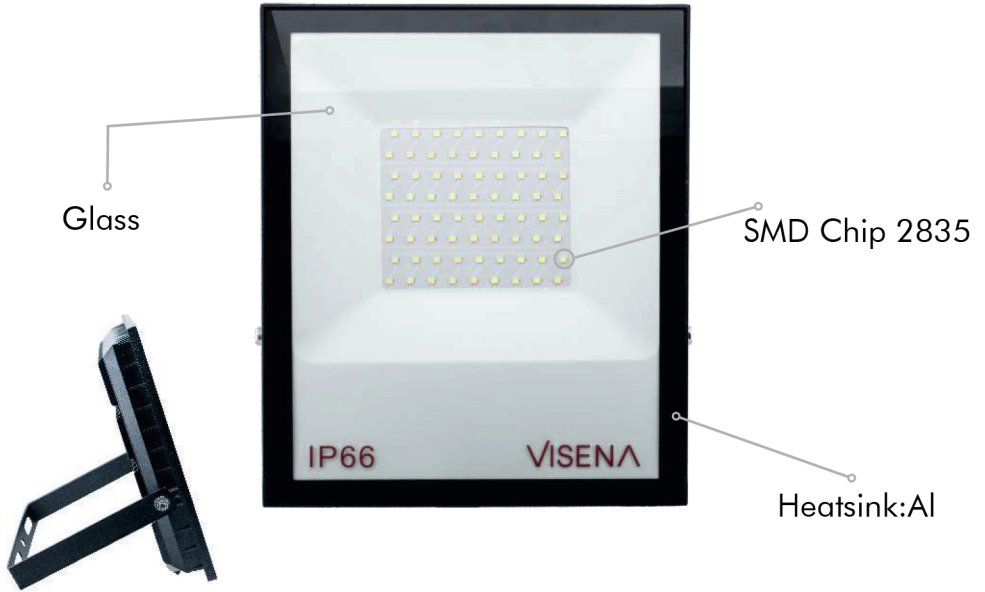


## Circle



### Specifications:

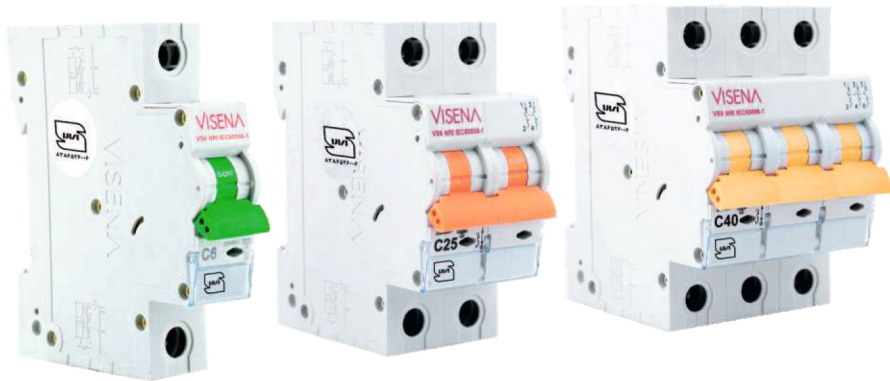
QTY	Dimension	Coverage	Depth	Voltage	Sensor	Power(W)	Model
8	29CM	360°	7CM	265-85VAC	PIR	15W	<b>VS966</b>



- CCT
- WW
  - WH

QTY/ CTN	Dimension	Lumen	CRI	Depth	Voltage	Power(W)	Model
20	15x17CM	2500	80<	6CM	265-180VAC	30	<b>VSFD</b>
10	20x23CM	4500	80<	7CM	265-180VAC	50	
10	24x27CM	7500	80<	9CM	265-180VAC	80	
5	28x31CM	12000	80<	9CM	265-180VAC	130	
5	31x35CM	15000	80<	13CM	265-180VAC	160	





## Specifications:



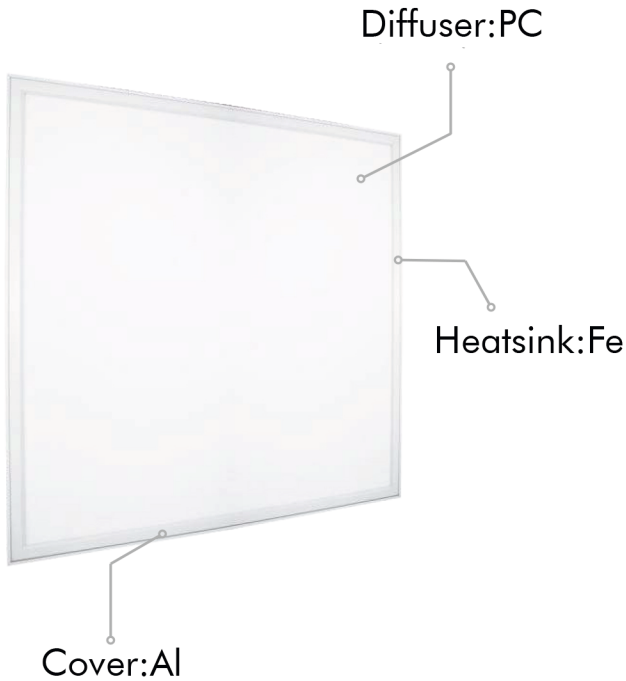
QTY/ CTN	IP	Short Circuit	Amper	Curve	Model	
120	20	6000	2	B / C	1B/1C-02	
120	20	6000	4	B / C	1B/1C-04	
120	20	6000	6	B / C	1B/1C-06	
120	20	6000	10	B / C	1B/1C-10	
120	20	6000	16	B / C	1B/1C-16	VS06 1P
120	20	6000	20	B / C	1B/1C-20	
120	20	6000	25	B / C	1B/1C-25	
120	20	6000	32	B / C	1B/1C-32	
120	20	6000	40	B / C	1B/1C-40	
120	20	6000	50	B / C	1B/1C-50	
120	20	6000	63	B / C	1B/1C-63	
60	20	6000	25	B / C	2B/2C-25	2P
60	20	6000	32	B / C	2B/2C-32	
40	20	6000	25	B / C	3B/3C-25	3P
40	20	6000	32	B / C	3B/3C-32	
40	20	6000	40	B / C	3B/3C-40	
40	20	6000	50	B / C	3B/3C-50	
40	20	6000	63	B / C	3B/3C-63	



## Specifications:

Height	Time	Lux Meter	Detecting Area	Power	Detecting Angle	Model
2-2.4M	7Sec-10Min	3-2000	8M	200W	360°	<b>VS05M</b>



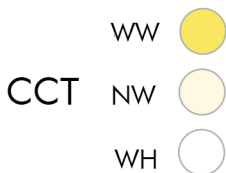


### Specifications:

QTY/CTN	Lux	CRI	Voltage	Power	Model
5	6600	80<	240-220VAC	60w	<b>VSFB-60</b>







### Specifications:

QTY	Shape	Lumen	CRI	Depth	Voltage	Power	Model
30	R	1530	80<	3.5	240-220V	18	<b>VSPSR-18</b>
30	Q	1530	80<	3.5	240-220V	18	<b>VSPSQ-18</b>
20	R	2040	80<	3.8	240-220V	24	<b>VSPSR-24</b>
20	Q	2040	80<	3.8	240-220V	24	<b>VSPSQ-24</b>

