

Golden Planet



Supplier For
Oil & Gaz Projects
Equipment - Fitting - Lighting
and Building Materials



Ebla Gas Project

Here We Are

over 1500 items



Golden Planet



About US

Established in 2012 in Dubai , Golding Plante trading L.L.C , started its operations in Product Supply and Distribution of Equipment, Fiting, Lighting and Building Materials we have solutions for all types of projects,big or small. Our services include lighting design and procurement of customized fittings .

The company stocks over 1500 different items of Electrical materials, We have the possibility to supply and execute all projects of malls, buildings, offices, hospitals, schools, government institutions etc.

UMEB
Elektromotoren



PRIMEGOLD

Fdp international group

ELMARK
The Brand of Electricity

GEWISS

legrand



That's all-light
LOHUIS

Schneider
Electric

 **VIMAR**
energia positiva

:hager

EAT•N

LED
Interior



Power	15 - 20 - 30
Color	4000/6500
Lm/W	110
Code	GP101
IP	44



Power	6 - 12 - 18 - 24
Color	2700/4000/6400
Lm/W	110
Code	GP102
IP	42



Power	6 - 12 - 18 - 24
Color	2700/4000/6400
Lm/W	110
Code	GP103
IP	42



Power	30
Color	4000/6400
Lm/W	100
Code	GP104
IP	44



Power	30
Color	4000/6400
Lm/W	100
Code	GP105
IP	44



Power	15 - 25
Color	4000/6000
Lm/W	110
Code	GP106
IP	42



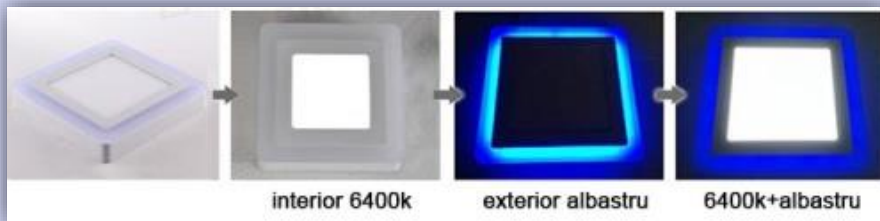
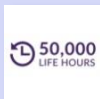
Power	15 - 20 - 30
Color	4000/6500
Lm/W	110
Code	GP107
IP	44



Power	12+4 / 18+6
Color	6400 + R/G/B
Lm/W	100
Code	GP108
IP	44



Power	12+4 / 18+6
Color	6400 + R/G/B
Lm/W	100
Code	GP109
IP	44



LED
Interior



Power	6 - 18 - 30
color	6500
Lm/W	100
Code	GP110
IP	42



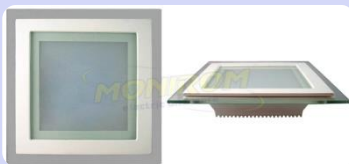
Power	5-10-15-20-30
Color	2700/6400
Lm/W	110
Code	GP111
IP	42



Power	5-7-9-12
Color	6400
Lm/W	110
Code	GP112
IP	44



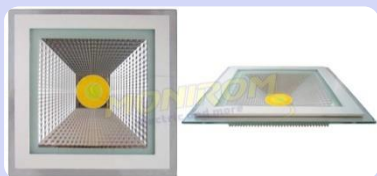
Power	12
Color	6400
Lm/W	100
Code	GP113
IP	44



Power	6 - 12 - 18
Color	2700/6400
Lm/W	110
Code	GP114
IP	44



Power	6 - 12 - 18
Color	2700/6400
Lm/W	110
Code	GP115
IP	44



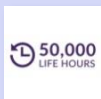
Power	16 - 12 - 18
Color	3000/4000/6500
Lm/w	110
Code	GP116
IP	44



Power	16 - 12 - 18
Color	3000/4000/6500
Lm/w	110
Code	GP117
IP	44



Power	10-18-24-36
Color	4000/6400
Lm/w	001
Code	GP118
IP	44



LED
Interior



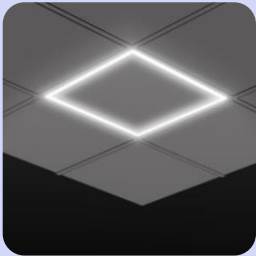
Power	3
Color	2700/6400
Lm/w	110
Code	GP119
IP	44



Power	3-6-9-12-15-18-24
Color	2700/6400
Lm/w	100
Code	GP120
IP	42



Power	3-6-9-12-15-18-24
Color	2700/6400
Lm/w	100
Code	GP121
IP	42



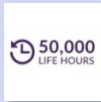
Power	40
Color	2700/6400
Lm/w	110
Code	GP122
IP	44



Power	36
Color	2700/4000/6400
Lm/w	110
Code	GP123
IP	44



Power	36 – 42
Color	2700/6400
Lm/w	110
Code	GP124
IP	42



LED
Interior



Power	48
Color	2700/6400
Lm/w	110
Code	GP125
IP	42



Power	42
Color	3000/6400
Lm/w	110
Code	GP126
IP	42



Power	7 – 11
Color	3000/6400
Lm/w	110
Code	GP127
IP	42



Power	15
Color	6400
Lm/w	110
Code	GP128
IP	42



Power	18 – 24
Color	2700/4000/6400
Lm/w	110
Code	GP129
IP	44



Power	18
Color	2700/4000
Lm/w	110
Code	GP130
IP	44



Power	48
Color	2700/6400
Lm/w	90
Code	GP131
IP	42



Power	48
Color	2700/6400
Lm/w	90
Code	GP132
IP	42



Power	48
Color	2700/6400
Lm/w	90
Code	GP133
IP	42



LED
Interior



Power	7 – 9
Color	6400
Lm/w	110
Code	GP134
IP	42



Power	5 – 15 – 20
Color	6400
Lm/w	110
Code	GP135
IP	42



Power	30
Color	6400
Lm/w	110
Code	GP136
IP	44



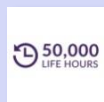
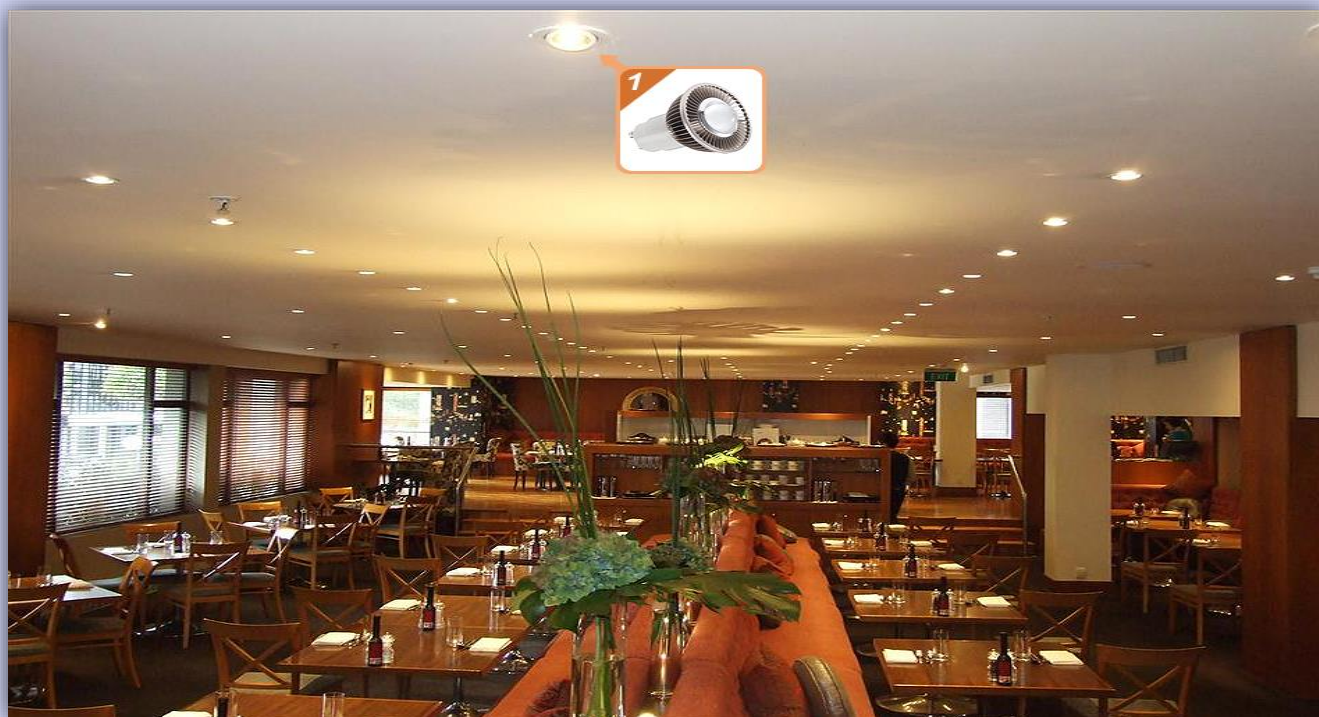
Power	3 – 5 – 10
Color	6400
Lm/w	110
Code	GP137
IP	42



Power	3 – 5 – 7 – 9
Color	2700/6400
Lm/w	90
Code	GP138
IP	42



Power	7
Color	2700/6400
Lm/w	100
Code	GP139
IP	42



LED
Interior



Power	7 – 12 – 20
Color	4000
Lm/w	110
Code	GP140
IP	44



Power	7 – 9 – 12
Color	4000/6500
Lm/w	110
Code	GP141
IP	44



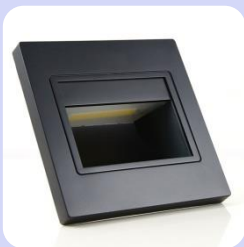
Power	10
Color	2700/6400
Lm/w	110
Code	GP142
IP	42



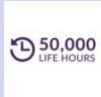
Power	1
Color	2700
Lm/w	100
Code	GP143
IP	42



Power	1
Color	2700
Lm/w	100
Code	GP144
IP	42



Power	1
Color	2700
Lm/w	100
Code	GP145
IP	42



LED

Track light



Power	7 – 12
Color	2700/6400
Lm/w	110
Code	GP146
IP	44



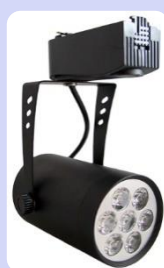
Power	7 – 12
Color	2700/6400
Lm/w	110
Code	GP147
IP	44



Power	20 – 30
Color	2700/4000/6400
Lm/w	110
Code	GP148
IP	44



Power	20 – 30
Color	2700/4000/6400
Lm/w	110
Code	GP149
IP	44



Power	7
Color	2700
Lm/w	110
Code	GP150
IP	44



Power	7
Color	2700/6400
Lm/w	110
Code	GP151
IP	44



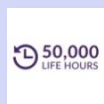
Power	12
Color	2700/6400
Lm/w	110
Code	GP152
IP	42



Power	12
Color	6400
Lm/w	110
Code	GP153
IP	42



Power	40
Color	3200/6400
Lm/w	110
Code	GP154
IP	42



LED Parking Light



Power	6-10-14-18
Color	6400
Lm/w	100
Code	GP155
IP	42



Power	12-18-28-36
Color	6400
Lm/w	100
Code	GP156
IP	44



Power	12-18-28-36
Color	-
Lm/w	-
Code	GP157
IP	65



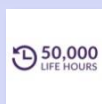
Power	36 – 58
Color	6400
Lm/w	110
Code	GP158
IP	67



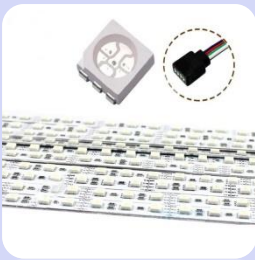
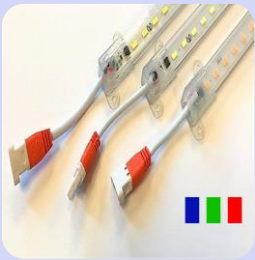
Power	40 – 60
Color	6400
Lm/w	120
Code	GP159
IP	65



Power	40 – 60
Color	4000/6400
Lm/w	130
Code	GP160
IP	68



LED
Strip Light



Power	6 – 11
Color	2700/6400
Lm/w	110
Code	GP161
IP	42

Power	12
Color	R/G/B
Lm/w	110
Code	GP162
IP	42

Power	10
Color	R/G/B
Lm/w	110
Code	GP163
IP	42



Power	10
Color	R/G/B
Lm/w	110
Code	GP164
IP	42

Power	10
Color	RGB
Lm/w	110
Code	GP165
IP	42

Power	14
Color	R/G/B
Lm/w	110
Code	GP166
IP	42



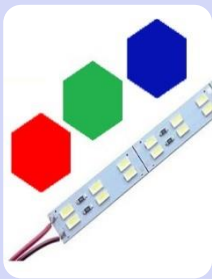
Power	14
Color	RGB
Lm/w	110
Code	GP167
IP	42

Power	12
Color	RGB
Lm/w	110
Code	GP168
IP	42

Power	15
Color	2700/4000/6400
Lm/w	110
Code	GP169
IP	42



LED
Strip Light



Power	16
Color	R/G/B
Lm/w	110
Code	GP170
IP	42



Power	12
Color	2700/6400
Lm/w	110
Code	GP171
IP	42



Power	12
Color	RGB
Lm/w	110
Code	GP172
IP	42



Power	10
Color	RGB
Lm/w	110
Code	GP173
IP	42



Power	10
Color	RGB
Lm/w	110
Code	GP174
IP	42



Power	10
Color	RGB
Lm/w	110
Code	GP175
IP	42



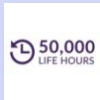
Power	12
Color	Color Change
Lm/w	110
Code	GP176
IP	42



Power	12
Color	Color Change
Lm/w	110
Code	GP177
IP	42



Power	3
Color	3000/6400
Lm/w	110
Code	GP178
IP	42



LED
Lamp



Power	7 – 12
Color	6400
Lm/w	110
Code	GP179
IP	42



Power	12
Color	6400
Lm/w	110
Code	GP180
IP	42



Power	12 – 18
Color	6400
Lm/w	110
Code	GP181
IP	42



Power	6
Color	6400
Lm/w	185
Code	GP182
IP	42



Power	7 – 9
Color	2700/4000/6400
Lm/w	110
Code	GP183
IP	42



Power	80 – 50
Color	2700/6400
Lm/w	110
Code	GP184
IP	42



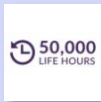
Power	9
Color	2700/4000/6400
Lm/w	110
Code	GP185
IP	42



Power	9
Color	3000/6500
Lm/w	110
Code	GP186
IP	42



Power	7
Color	6500
Lm/w	110
Code	GP187
IP	42



LED
Lamp



Power	7 – 9
Color	6400
Lm/w	110
Code	GP188
IP	42



Power	15 – 25 – 45
Color	6400
Lm/w	110
Code	GP189
IP	42



Power	25 – 35
Color	6400
Lm/w	110
Code	GP190
IP	42



Power	3
Color	2700/6400
Lm/w	110
Code	GP191
IP	42



Power	5
Color	2700/6400
Lm/w	110
Code	GP192
IP	42



Power	3
Color	2700/6400
Lm/w	110
Code	GP193
IP	42



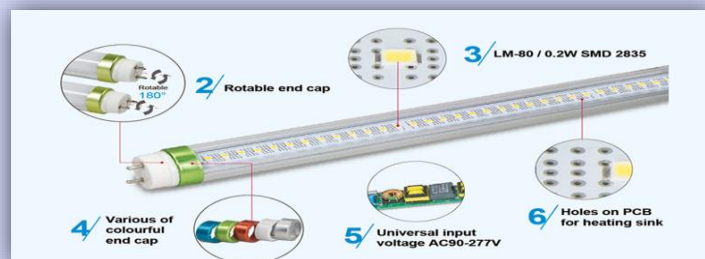
Power	10 – 20
Color	2700/6400
Lm/w	100
Code	GP194
IP	42



Power	12 – 18
Color	2700/6400
Lm/w	100
Code	GP195
IP	42



Power	10 – 18
Color	R/G/B
Lm/w	100
Code	GP196
IP	42



LED
Lamp



Power	6 – 8
Color	2700
Lm/w	110
Code	GP197
IP	42



Power	6
Color	2700
Lm/w	110
Code	GP198
IP	42



Power	8
Color	3000
Lm/w	110
Code	GP199
IP	42



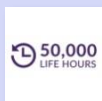
Power	8
Color	3000
Lm/w	110
Code	GP200
IP	42



Power	8
Color	3000
Lm/w	110
Code	GP201
IP	42



Power	8
Color	3000
Lm/w	110
Code	GP202
IP	42



LED Spot Lamp



Power	7
Color	3000/6400
Lm/w	110
Code	GP203
IP	42



Power	7
Color	2700/6400
Lm/w	110
Code	GP204
IP	42



Power	7
Color	3000/6400
Lm/w	110
Code	GP205
IP	42



Power	7
Color	3000/6500
Lm/w	110
Code	GP206
IP	42



Power	5
Color	Change Color
Lm/w	110
Code	GP207
IP	42



Power	5
Color	R/G/B/Y
Lm/w	110
Code	GP208
IP	42



Power	3 – 5
Color	2700/6400
Lm/w	110
Code	GP209
IP	42



Power	1
Color	2700/6400
Lm/w	110
Code	GP210
IP	42



Power	3
Color	2700/6400
Lm/w	110
Code	GP211
IP	42



LED
Flood Light



Power	20-30-50-100
Color	6400
Lm/w	110
Code	GP212
IP	65



Power	20 – 30 – 50
Color	6400
Lm/w	120
Code	GP213
IP	65



Power	70
Color	2700/6400
Lm/w	110
Code	GP214
IP	65



Power	10 – 20
Color	6400
Lm/w	110
Code	GP215
IP	65



Power	10 – 20
Color	6400
Lm/w	110
Code	GP216
IP	65



Power	10-20-30-50-100
Color	6400
Lm/w	120
Code	GP217
IP	65



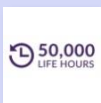
Power	50
Color	6400
Lm/w	120
Code	GP218
IP	66



Power	10 – 20 – 30
Color	6400
Lm/w	110
Code	GP219
IP	65



Power	10-20-30-50-100
Color	3200
Lm/w	120
Code	GP220
IP	66



LED
Flood Light



Power	10-20-30-50
Color	RGB
Lm/w	110
Code	GP221
IP	65



Power	30 – 50 – 100
Color	6400
Lm/w	130
Code	GP222
IP	66



Power	10 – 20 – 30
Color	2700/6400
Lm/w	110
Code	GP223
IP	65



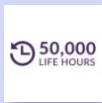
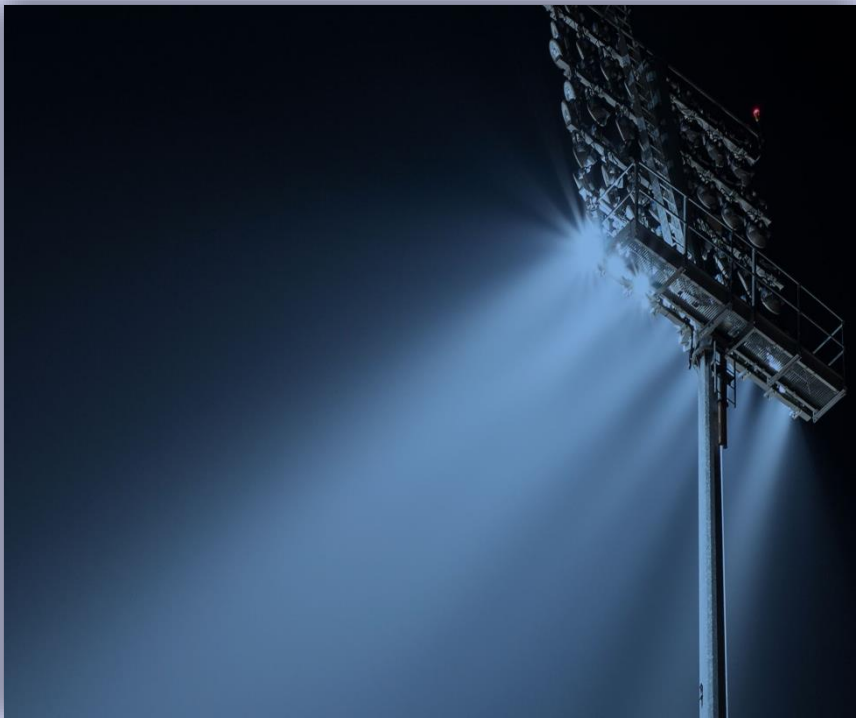
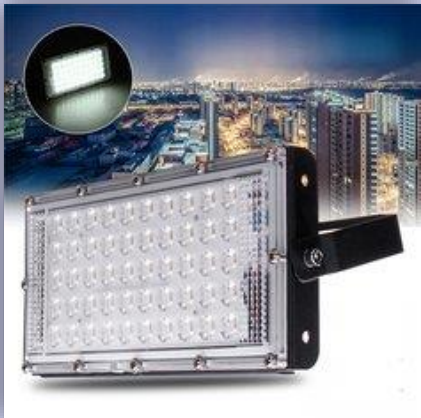
Power	70
Color	2700/6400
Lm/w	110
Code	GP224
IP	65



Power	200 – 300 – 400
Color	6400
Lm/w	110
Code	GP225
IP	65



Power	50
Color	RGB
Lm/w	110
Code	GP226
IP	66



LED
Street Light



Power	50 – 80
Color	6400
Lm/w	120
Code	GP227
IP	65



Power	12
Color	2700/6400
Lm/w	110
Code	GP228
IP	65



Power	20
Color	6400
Lm/w	110
Code	GP229
IP	65



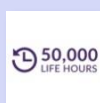
Power	50-100-150-200
Color	6400
Lm/w	120 – 140
Code	GP230
IP	65



Power	24
Color	2700/6400
Lm/w	110
Code	GP231
IP	65



Power	20 – 36 – 50
Color	6400
Lm/w	110
Code	GP232
IP	65



LED
High Bay



Power	30 – 50 – 60
Color	6400
Lm/w	120
Code	GP233
IP	65



Power	100
Color	6400
Lm/w	120
Code	GP234
IP	65



Power	100
Color	6400
Lm/w	120
Code	GP235
IP	65



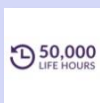
Power	150
Color	6400
Lm/w	120
Code	GP236
IP	65



Power	100 – 150
Color	6400
Lm/w	120
Code	GP237
IP	66



Power	100 – 150
Color	6400
Lm/w	120
Code	GP238
IP	65



Switches

Aparataj J-klass

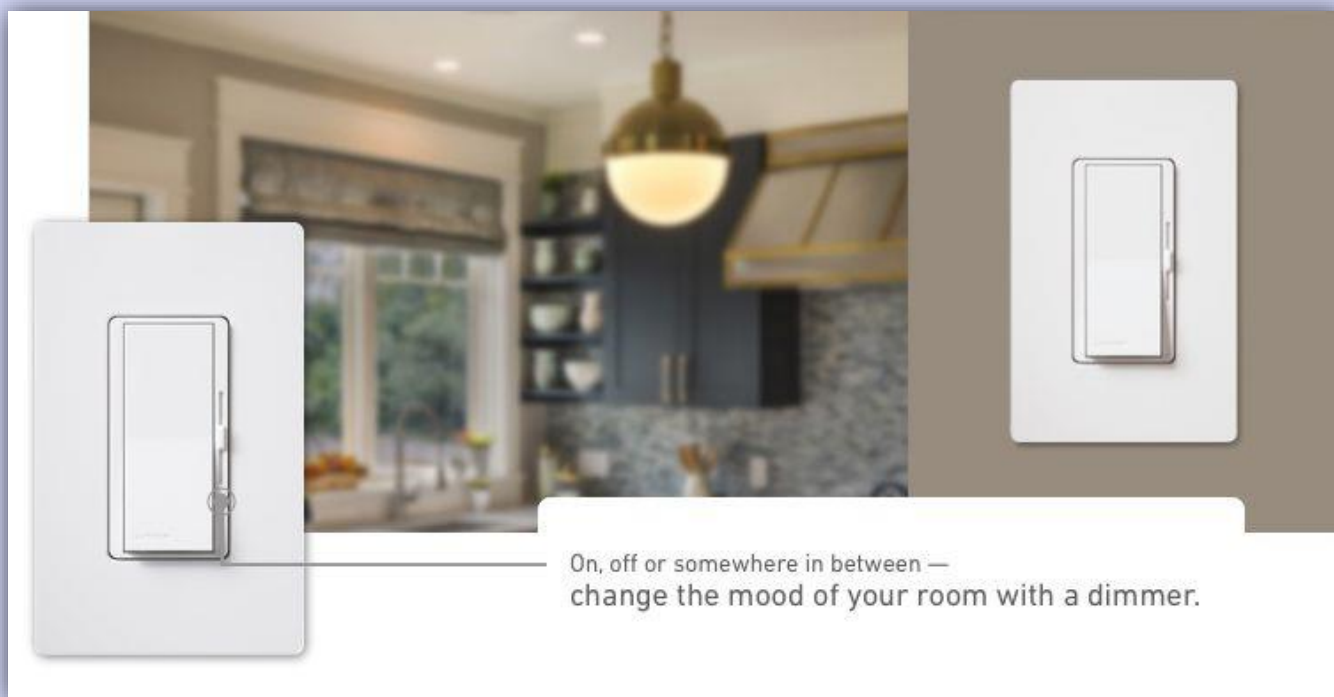


Aparataj R-klass



Aparataj LUX





On, off or somewhere in between —
change the mood of your room with a dimmer.



WIFI

Google Home

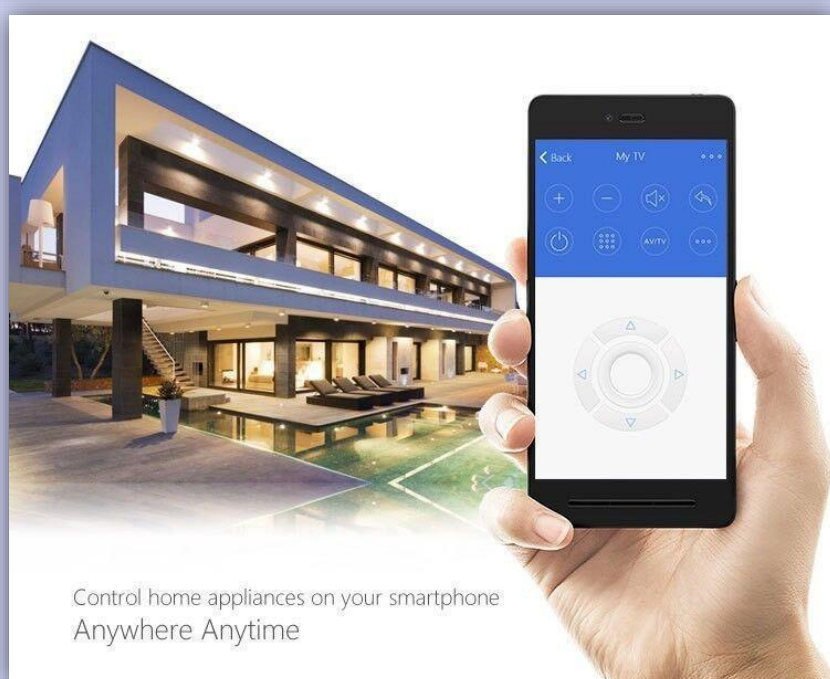
Google play

App Store

works with
amazon alexa

works with
Google Assistant

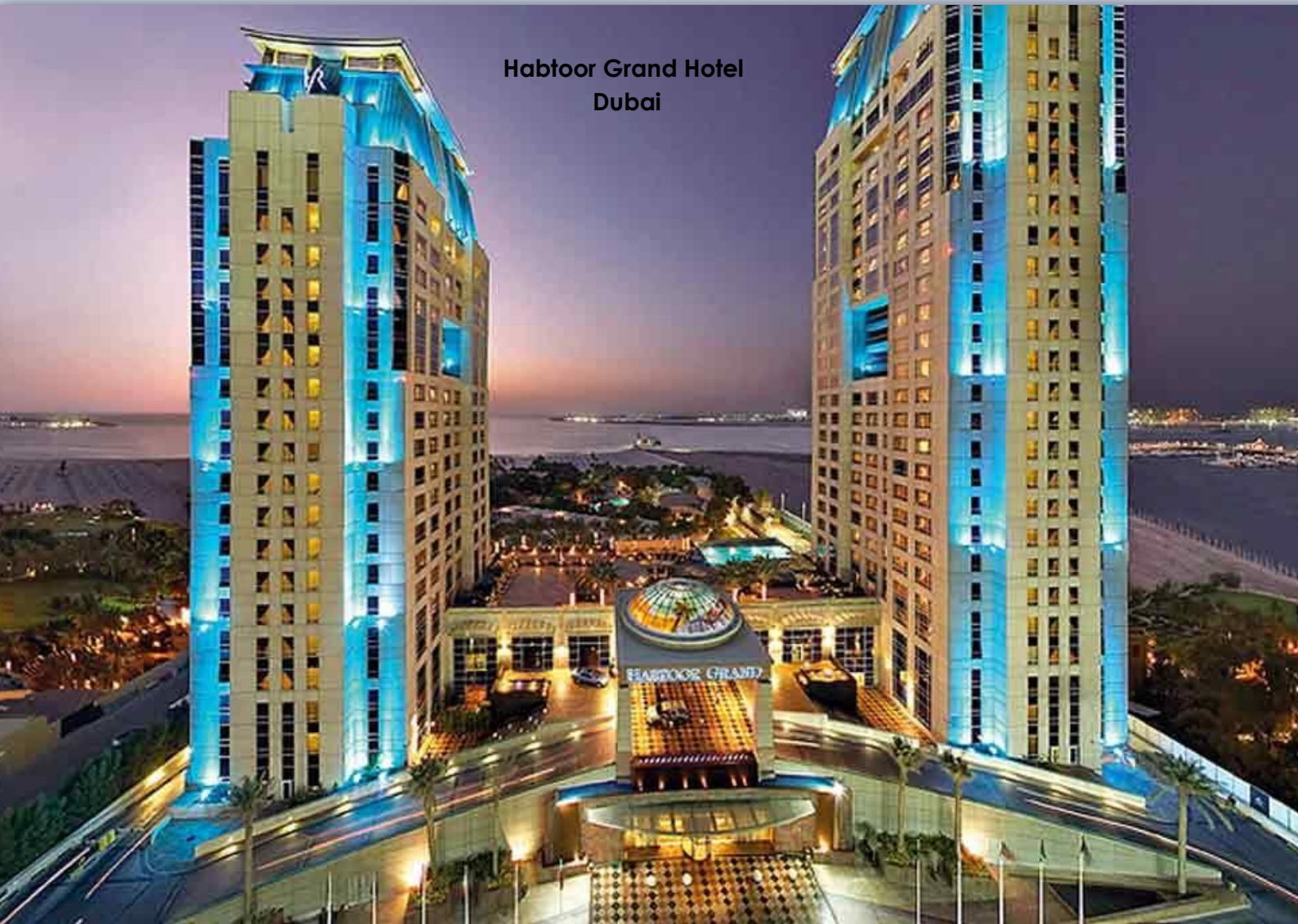
Markevina



Control home appliances on your smartphone
Anywhere Anytime



Our Projects

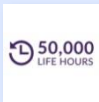
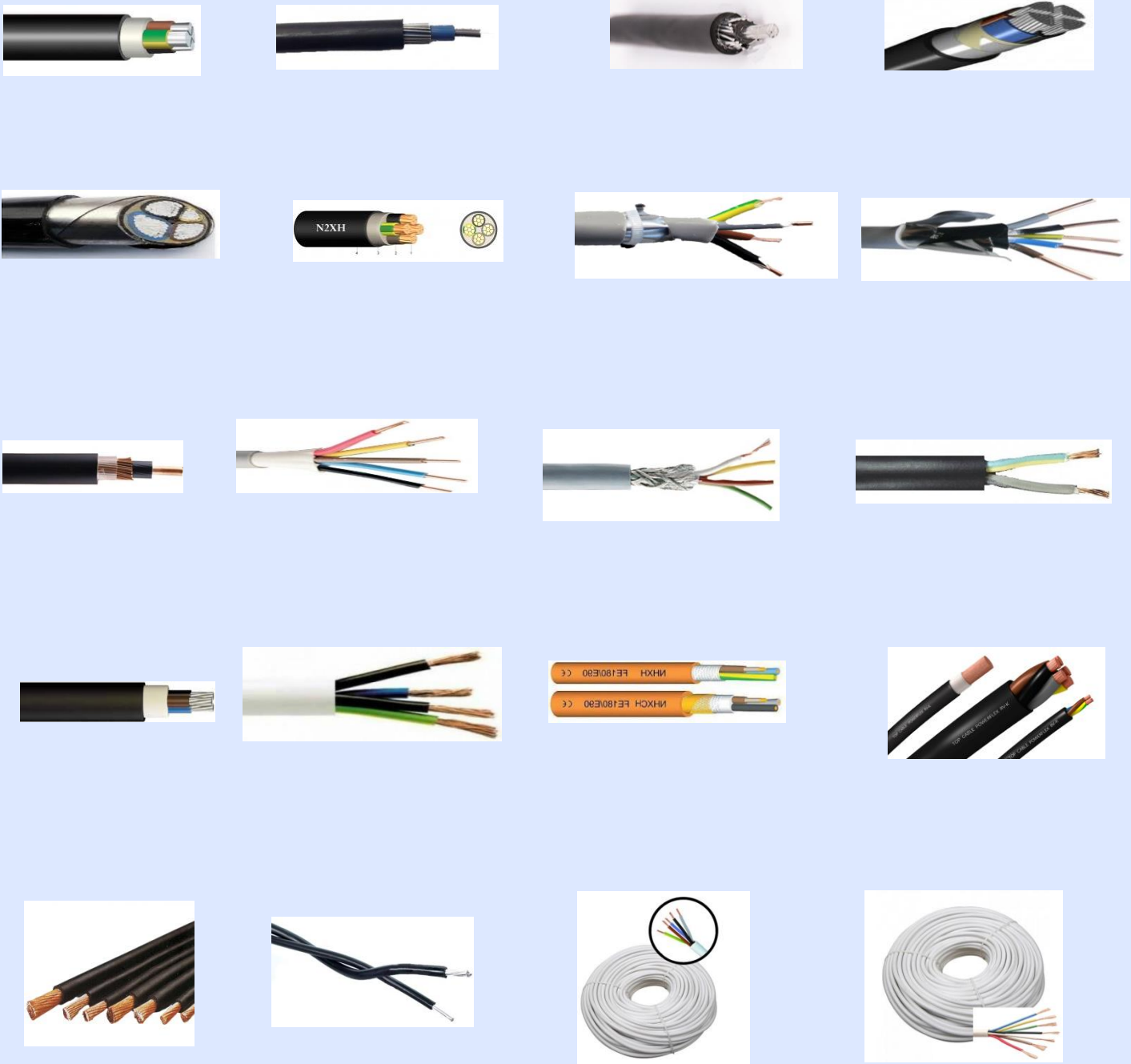


Mercato Mal - Dubai



Cables

power Cables





CABLE SOLUTIONS
WORLDWIDE LTD

XTREM OFFSHORE RFOU (c) S2/S6

Offshore instrumentation 250 V collectively screened
IEC 60092-354 / NEM TS 606

DESIGN

1. Conductor

Class 5 tinned copper, based on IEC 60228.

2. Insulation

Halogen free ethylene propylene, type EPR according to IEC 60092-350.
The standard identification is the following per pair:
1st Blue
2nd Black
Each pair is numbered.
3rd Brown (for braid)

3. Screen

Individual polyethylene/copper tape with tinned copper drain wire.

4. Bedding

Halogen free compound.

5. Braid / Armour

LSZH polyethylene outer sheath SHF type. Black colour, non-toxic and fire retardant.

6. Outer sheath

Mud resistant thermosetting compound, black colour, low smoke and halogen free, type SHF MUD.

APPLICATIONS

Offshore power S2/S6 cables. These cables have been specially designed to operate reliably in the harshest drilling conditions. Heavy duty, mud resistant, power and control cables for offshore applications. Halogen free, flame and fire non propagator. Excellent resistance to oils, abrasion, petrochemical fluids, moisture and salt water. Based on IEC 60092-350 and NEM TS 606. Xtrem RFOU cables are suitable for power distribution in fixed installations in vessels and oil rigs.

CABLE SOLUTIONS
WORLDWIDE LTD

XTREM OFFSHORE RFOU MV

Offshore power medium voltage
IEC 60092-354 / NEM TS 606

DESIGN

1. Conductor

Class 5 tinned copper, based on IEC 60228.

2. Semiconducting

Semiconducting halogen free compound.

3. Insulation

Halogen Free Ethylene propylene, type EPR according to IEC 60092-350.

4. Insulation screen

Semiconducting halogen free compound + tinned copper wire braid.
The standard identification is the following:
1 conductor Natural
3 conductors Off white + black + red (other colors available as option)

5. Inner sheath

Halogen Free compound.

6. Braid / Armour

Tinned copper wire braid.

7. Outer sheath

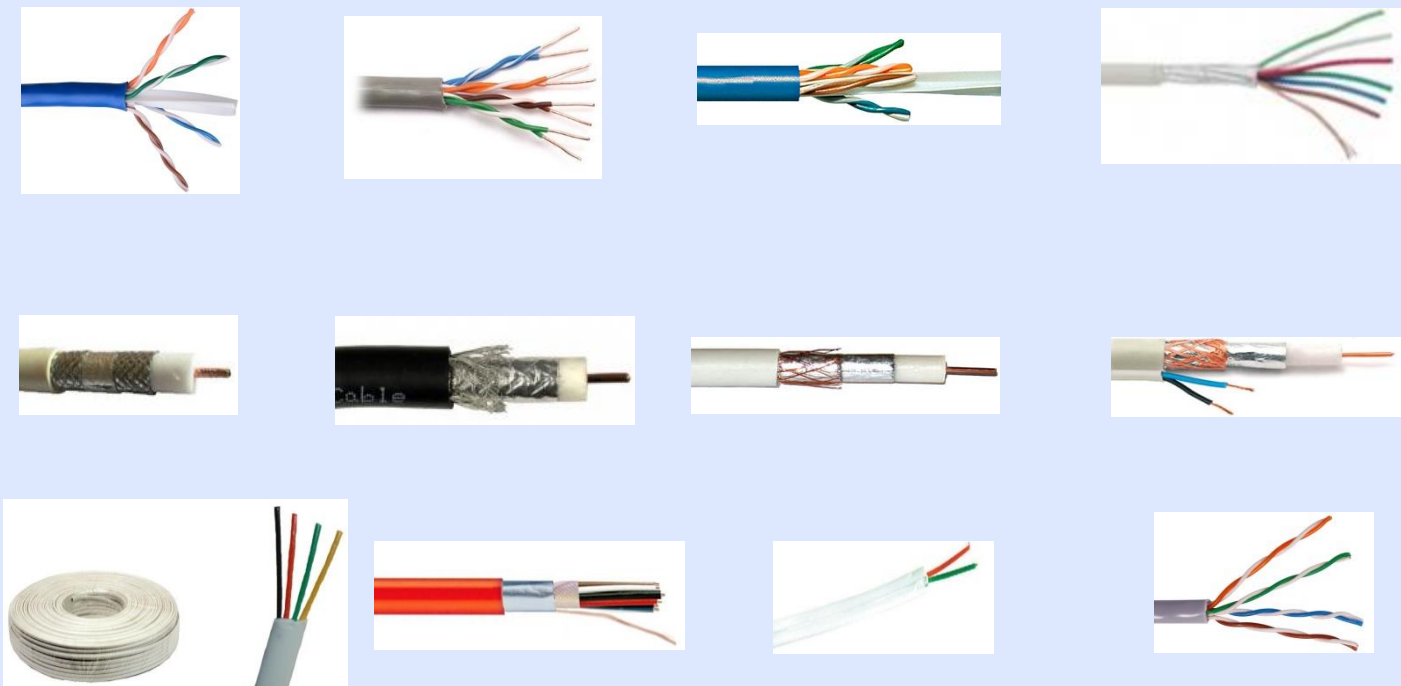
Mud resistant thermosetting compound, red colour, low smoke and halogen free, type SHF MUD.

APPLICATIONS

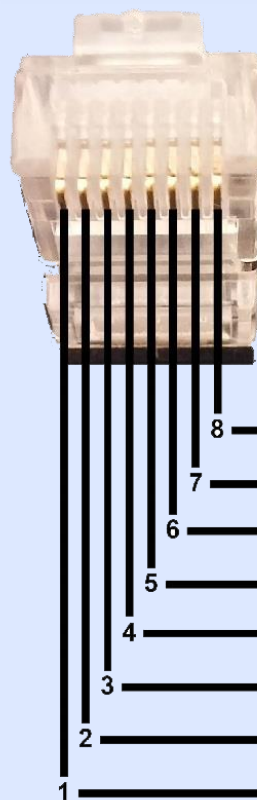
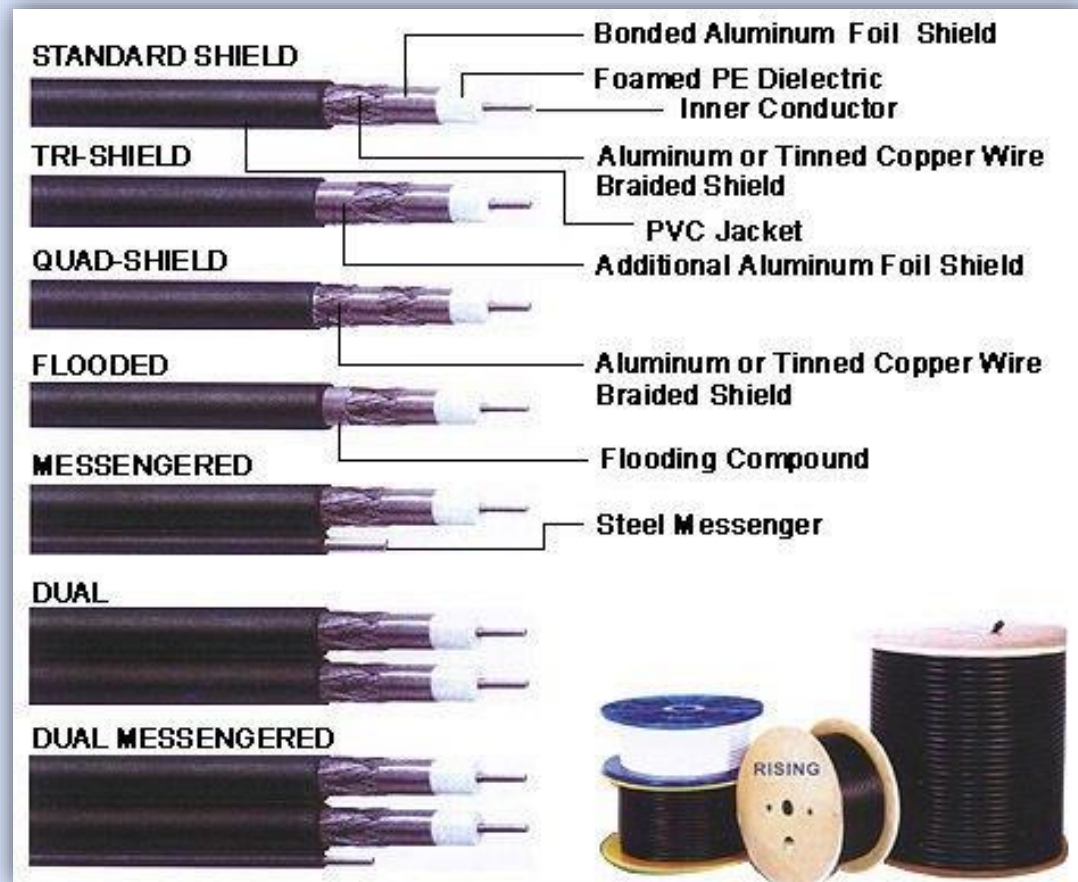
Offshore power Medium Voltage cables. Medium voltage heavy duty, mud resistant cables for offshore applications. Halogen free, flame and fire non propagator. Excellent resistance to oils, abrasion, petrochemical fluids, moisture and salt water. Based on IEC 60092-354 and NEM TS 606. Suitable for fixed installations in vessels and oil rigs. TS 606. Xtrem RFOU cables are suitable for power distribution in fixed installations in vessels and oil rigs.

Cables

Voice & Data Cables



Shield Cable



UTP Network Cable

8	FIRUL MARO
7	FIRUL ALB-MARO
6	FIRUL VERDE
5	FIRUL ALB-ALBASTRU
4	FIRUL ALBASTRU
3	FIRUL ALB-VERDE
2	FIRUL PORTOCALIU
1	FIRUL ALB-PORTOCALIU

Circuit Breakers



GEWISS

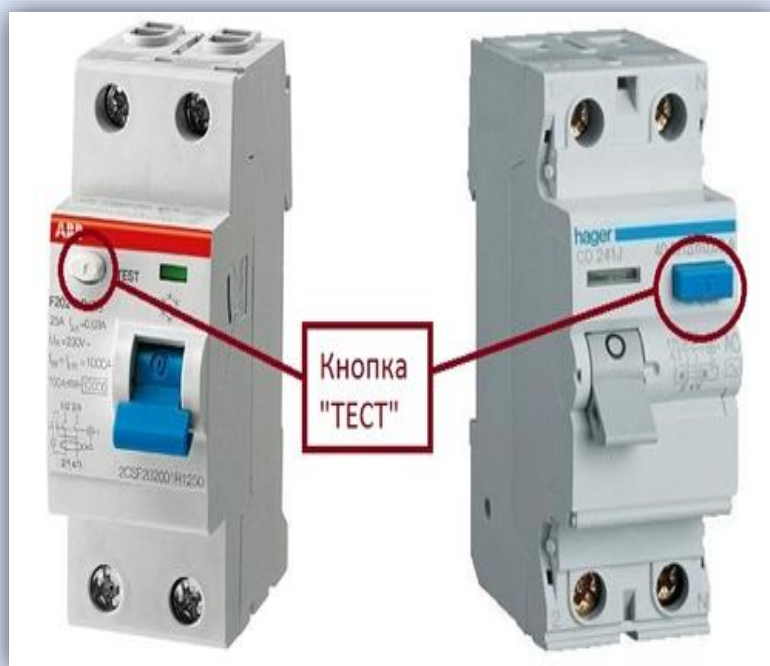
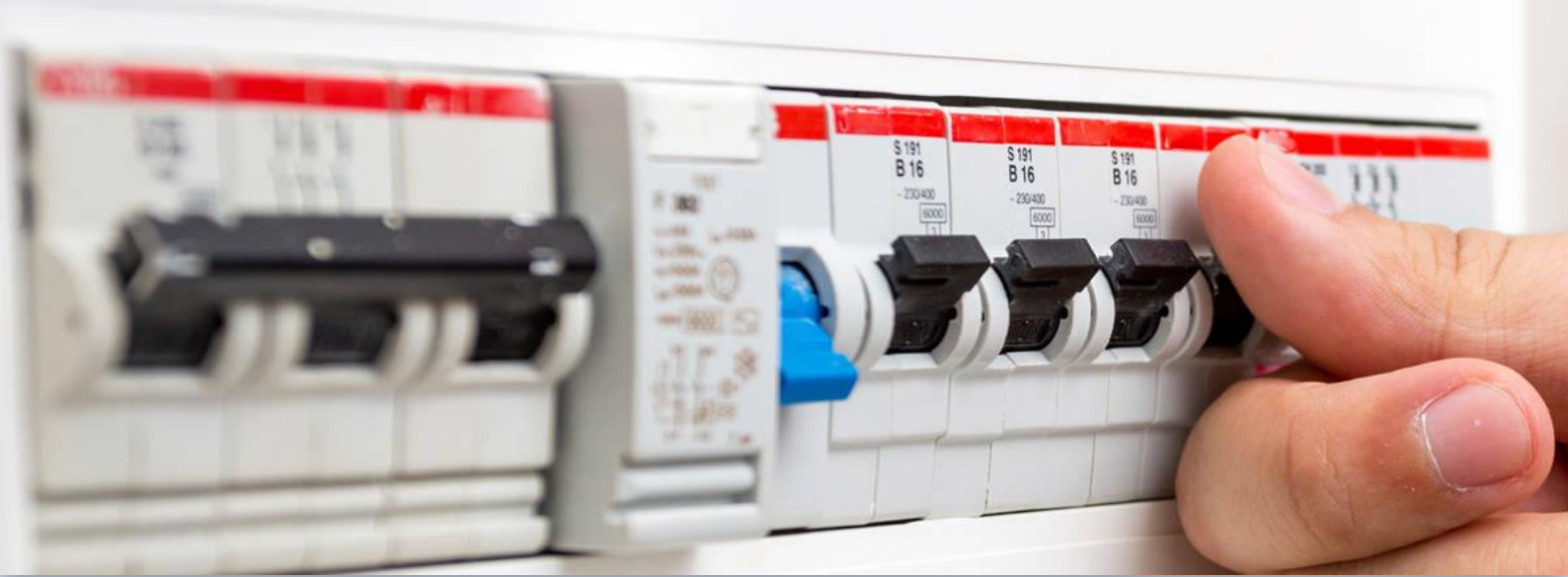
ELMARK
The Brand of Electricity

Schneider
Electric

:hager

EATON

legrand[®]



Distribution Box



Distribution Box
Essential for your home security

1 Board
2 Cover
3 Shell of Terminal Bar
4 Connecting brass/Connecting terminals
5 Screw Fixing
6 Voltage Meter

✓ Available in 6 to 24 Way

Plugs and Sockets



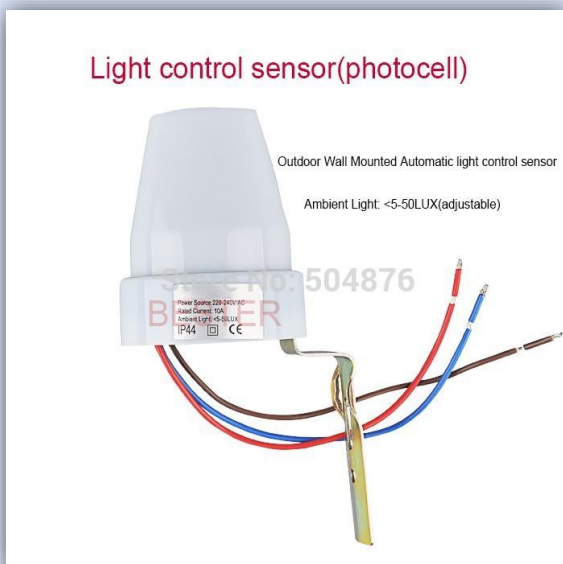
WATERPROOF



Industrial



Sensors



Ebla Gas Project - Syria



Warehouse – Jabal Ali



City Center Mall – Dubai

Solar System



High Efficiency
Monocrystalline Solar
Module

Typical Electrical Characteristics						
Solar cells:	Mono-Crystalline 156X156mm 48 pcs (6x8)—3 bus bars					
Max-power	195Wp	200Wp	205Wp	210Wp	215Wp	220Wp
Power Tolerance	0 to +6W					
Voltage at Pmax (Vmp)	24.4V	24.5V	24.6V	24.8V	25.0V	25.2V
Current at Pmax (Imp)	8.0A	8.16A	8.37A	8.48A	8.60A	8.63A
Open-Circuit Voltage (Voc)	29.8V	29.9V	30.0V	30.3V	30.5V	31.1V
Short-Circuit Current (Isc)	8.66A	8.83A	9.06A	9.2A	9.31A	9.34A
Max-System Voltage (VDC)	1000V(IEC), 600V(UL)					
Cell Efficiency	17.2%	17.6%	18.2%	18.6%	18.9%	19.4%
Module Efficiency	14.8%	15.2%	15.6%	16.0%	16.4%	16.8%
No. of Bypass Diodes (pcs.)	3					
Max. Series Fuse (A)	12A					
Temperature Coefficient of Pmax	-0.45%/°C					
Temperature Coefficient of Voc	-0.34%/°C					
Temperature Coefficient of Isc	0.05%/°C					
Nominal Operating Cell Temperature	45±2°C					



Specification	
Nominal Voltage	12V
Number of cell	6
Nominal Capacity	100Ah@10hr-rate (10.0A to 1.80V/cell @25°C)
Weight	Approx.31.5Kg
Terminal	M6,Φ=14&18
Container Material	ABS (UL94-HB), Flammability resistance of UL94-V1 can be available upon request.
Rated Capacity	102.8Ah 20hr-rate (5.14A to 1.80V/cell @25°C) 100.0Ah 10hr-rate (10.0A to 1.80V/cell @25°C) 83.0Ah 5hr-rate (16.6A to 1.75V/cell @25°C) 61.2Ah 1hr-rate (61.2A to 1.60V/cell @25°C)
Max. Discharge Current	500A(5sec)
Internal Resistance	Approx.3.5mΩ(Fully charged)
Operating Temp. Range	Discharge: -40°C~60°C Charge : -20°C~50°C Storage : -40°C~60°C
Cycle Use	Charging Current:≤20.0A Voltage:14.2V~14.4V Temperature compensation:-30mV/°C
Standby Use	Charging Current:No limit Voltage:13.6V~13.8V Temperature compensation:-20mV/°C
Self-Discharge	less than 1% at 25°C
Design Life	15 years (floating charge)



SLA BATTERY—GEL
TECHNOLOGY SERIES

Specification	
Nominal Voltage	12V
Number of cell	6
Nominal Capacity	200Ah@10hr-rate (20.0A to 1.80V/cell @25°C)
Weight	Approx.65.0Kg
Terminal	M8,Φ=18&20
Container Material	ABS (UL94-HB), Flammability resistance of UL94-V1 can be available upon request.
Rated Capacity	205.0Ah 20hr-rate (10.25A to 1.80V/cell @25°C) 200.0Ah 10hr-rate (20.0A to 1.80V/cell @25°C) 167.0Ah 5hr-rate (33.4A to 1.75V/cell @25°C) 122.0Ah 1hr-rate (122.0A to 1.60V/cell @25°C)
Max. Discharge Current	1000A(5sec)
Internal Resistance	Approx.2.6mΩ(Fully charged)
Operating Temp. Range	Discharge: -40°C~60°C Charge : -20°C~50°C Storage : -40°C~60°C
Cycle Use	Charging Current:≤40.0A Voltage:14.2V~14.4V Temperature compensation:-30mV/°C
Standby Use	Charging Current:No limit Voltage:13.6V~13.8V Temperature compensation:-20mV/°C
Self-Discharge	less than 1% at 25°C
Design Life	15 years (floating charge)



MPS Solar Inverter

⚙️ Features:

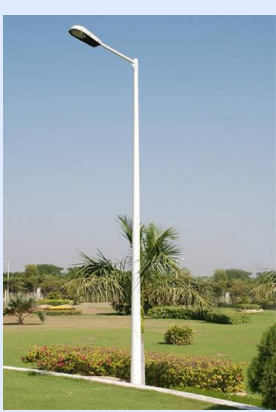
- Pure sine wave inverter
- Built-in MPPT solar charge controller
- Selectable input voltage range for home appliances and personal computers
- Selectable charging current based on applications
- Configurable AC/Solar input priority via LCD setting
- Compatible to mains voltage or generator power
- Auto restart while AC is recovering
- Overload and short circuit protection
- Smart battery charger design for optimized battery performance
- Cold start function
- Parallel operation with up to 9 units available for MKS 4K/5K



Solar System Connection

Lighting Poles

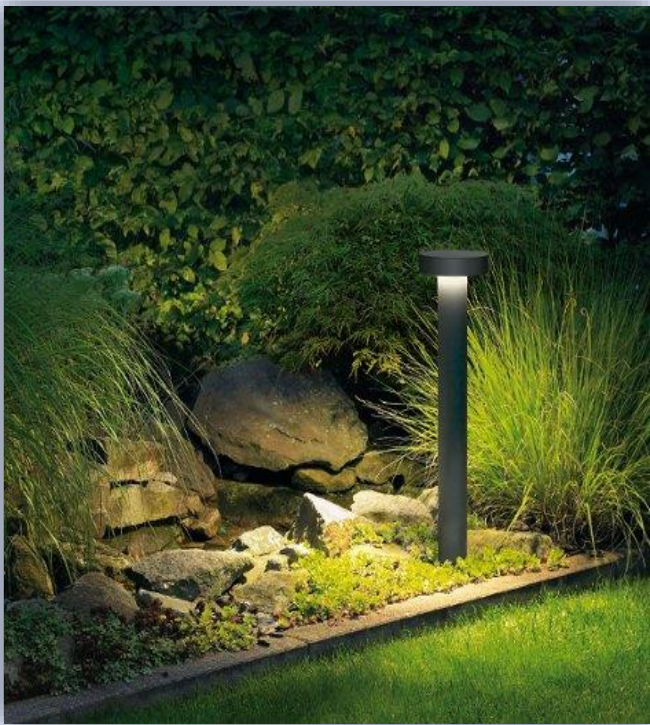
We have lighting poles of all shapes, types and sizes



- Poles accessories:
- 1- Concrete bases of all sizes.
 - 2- Iron or plastic fuse boxes with fuses.
 - 3- Cables of all sizes.
 - 4- Electrical panels for columns.
 - 5- Optical cells for lanterns and spotlights.



Lighting Poles - Garden



No	Project/customer name أسماء المشاريع	Location الموقع	Materials المواد
1	Habtoor city حيتور سيتي	Sheikh zayed road/ دبي. شارع الشيخ زايد	Downen light led 10watt –strip led- underground light
2	Habtoor polo villa فلل حيتور بولو	Sheikh zayed road/ دبي. شارع الشيخ زايد	Lighting pole/ down light 5watt chandiliers
3	Habtoor polo resort. فندق ومنتجع حيتور بولو	Dubai land جزيرة دبي	Strip led/ transformers
4	Moted shop متجر موتيد	Diera دبي. ديرة	Down light -60x60 led light wall light strip led ...
5	Durable light متين لايت	Diera دبي. ديرة	60x60led-down light –led lamps- flood light-parking light
6	Abanssel company ابنسيل شركة	Qatar قطر	Down light -60x60 led light wall light....lamps
7	Siraj lighting سراج لايت	Sudia –Alryadh السعودية	Street light pole light lamps igniter
8	Jundiah for lighting الأردن- لايت جندية	Jordan الأردن	Strip led- underground-wall light Down light -60x60 led
9	Alfanar الفنار	Jordan الأردن	Led lamps transformer strip led
10	Strada Codrului 25a, Tunari فيلات	Romania رومانيا	Strip led- underground-wall light
11	Bulivardul Unirii nr 23 مجمع عيادات	Romania رومانيا	Downlight-led lamps-wall light
12	Byblos Hotel فندق بيبلس	Marina مارينا	Downlight-wall light-streplight-downlight60*60led-led lamp
13	Mercato Mall ميركاتو مول	Jumeirah جميرا 1 شارع الجميرا	Downlaight-underground-led lamps
14	Roxana Project مشروع روكسانا	JVC قرية جميرا الدائرية	Downlight-wall light-pool light-spotlight-downlight60*60

Golden Planet



Habtoor Grand Hotel

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