





INDOOR LED LIGHTING

Code Watts Rate Per Pc. Code Watts Rate Per Pc.

ALANZO LED PANEL LIGHT CASTING SQUARE LED PANEL LIGHT CASTING ROUND



AE-001	3W	460.00
AE-002	6W	725.00
AE-003	15W	950.00
AE-004	22W	1375.00



AE-005	3W	460.00
AE-006	6W	725.00
AE-007	15W	950.00
AE-008	22W	1375.00

ALANZO LED SURFACE PANEL LIGHT SQUARE

LED SURFACE PANEL LIGHT ROUND



AE-009	3W	675.00
AE-010	6W	950.00
AE-011	15W	1080.00
AE-012	22W	1890.00



AE-013	3W	675.00
AE-014	6W	950.00
AE-015	15W	1080.00
AE-016	22W	1890.00

ARTINO

LED PC PANEL LIGHT SQUARE

LED PC PANEL LIGHT ROUND



AE-017	9W	675.00
AE-018	15W	975.00
AE-019	22W	1300.00



AE-020	9W	675.00			
AE-021	15W	975.00			
AE-022	22W	1300.00			

ACURA

LED PC PANEL LIGHT SQUARE

LED PC PANEL LIGHT ROUND



8W	525.00
15W	775.00
22W	1000.00
	15W



AE-026	8W	525.00
AE-027	15W	775.00
AE-028	22W	1000.00



Code Watts Rate Per Pc. Code Watts Rate Per Pc. **ALME**

LED PC PANEL LIGHT ROUND LED PC PANEL LIGHT SQUARE



AE-029 8W 525.00 AE-030 15W 775.00 AE-031 22W 1000.00



AE-032 8W 525.00 AE-033 15W 775.00 22W AE-034 1000.00

MOONLIGHT ROUND ARTINO HONEYBEE ROUND



AE-035 10W 660.00 AE-036 18W 875.00 AE-037 24W 1200.00



AE-038 10W 660.00 AE-039 875.00 18W AE-040 24W 1200.00

ARTINO BUTTON LIGHT STRIKER LIGHT



AE-041 2W 175.00



AE-042 5W 275.00

ARTINO MOON STRIKER LIGHT T5 FITTING



AE-043 5W 275.00



AE-089 20W 590.00 AE-090 10W 475.00 AE-091 400.00 5W



INDOOR LED LIGHTING

Code Watts Rate Per Pc. Code Watts Rate Per Pc.

ARTINO JUNCTION BOX LIGHT JUNCTION BOX LIGHT



AE-044 3W 190.00



AE-045 6W 390.00

ARTINO COB MOVABLE SPOT LIGHT COB SPOT LIGHT



AE-046 3W 675.00 AE-047 7W 1050.00 AE-048 12W 1525.00 AE-049 15W 1925.00



AE-050 4W 1175.00 AE-051 8W 1775.00 AE-052 12W 2025.00 AVAILABLE REFLECTOR COLOUR







Rose Gold

ARTINO FRAMELESS PANEL LIGHT SQUARE FRAMELESS PANEL LIGHT ROUND



AE-053 10W 875.00 AE-054 18W 1125.00



AE-055 10W 875.00 AE-056 1125.00 18W

ARTINO RIMLESS DOWNLIGHT SQUARE RIMLESS DOWNLIGHT ROUND



AE-057 1400.00 8W AE-058 12W 1550.00 AE-059 18W 1975.00 AE-060 24W 2525.00



AE-061 8W 1400.00 AE-062 12W 1550.00 AE-063 18W 1975.00 AE-064 24W 2525.00





INDOOR LED LIGHTING

Code Watts Rate Per Pc. Code Watts Rate Per Pc.

ARTINO DOUBLE COLOUR PANEL LIGHT SQUARE DOUBLE COLOUR PANEL LIGHT ROUND



AE-065 3+3W 775.00 AE-066 6+3W 1000.00 AE-067 12+4W 1500.00



AE-068 3+3W 775.00 AE-069 6+3W 1000.00 AE-070 12+4W 1500.00

ARTINO DOUBLE COLOUR SURFACE LIGHT SQUARE DOUBLE COLOUR SURFACE LIGHT ROUND



AE-071 3+3W 1000.00 AE-072 6+3W 1200.00 AE-073 12+4W 1750.00



AE-074 3+3W 1000.00 AE-075 6+3W 1200.00 AE-076 12+4W 1750.00

ARTINO PGB COLOUR PANEL LIGHT SQUARE PGB COLOUR PANEL LIGHT ROUND



AE-077 3+3W 825.00 AE-078 6+3W 1125.00 AE-079 12+4W 1625.00



AE-080 3+3W 825.00 AE-081 6+3W 1125.00 AE-082 12+4W 1625.00

ARTINO PGB COLOUR SURFACE LIGHT SQUARE PGB COLOUR SURFACE LIGHT ROUND



AE-083 3+3W 900.00 AE-084 6+3W 1300.00 AE-085 12+4W 1825.00



AE-086 3+3W 900.00 AE-087 6+3W 1300.00 AE-088 12+4W 1825.00



STREET LIGHT WITH LENS

Street lights are designed to fulfil the lighting applications of City Road Lighting and Urban Landscape Lighting.





OUTDOOR LED FITTINGS

Code Watts Rate Per Pc. Code Watts Rate Per Pc.

STREET LIGHT WITH LENS



AE-501	18W	1875.00
AE-502	24W	1875.00
AE-503	36W	2750.00
AE-504	50W	3575.00
AE-505	100W	7425.00
ΔE-506	150\//	10175.00

LED FLOOD LIGHT WITH LENS

LED FLOOD LIGHT



AE-507	50W	3250.00
AE-508	100W	5000.00
AE-509	150W	7500.00



AE-510	50W	3425.00
AE-511	100W	5500.00
AE-512	150W	7975.00
AF-513	200W	10725 00

FOOTLIGHT

FOOTLIGHT



AE-514 3W 1125.00 AE-515 8W 1475.00



AE-516 3W 925.00

FOOTLIGHT

FOOTLIGHT



AE-517 5W 1375.00



AE-518 5W 1125.00



SURFACE SPOT LIGHT

LED Spot lights saturates your interior space with a strong and uniformed glow.





OUTDOOR LED FITTINGS

Code Watts Rate Per Pc. Code Watts Rate Per Pc.

K TYPE WALL LIGHT WALL LIGHT 2 WAY



AE-519 6W 1825.00 AE-520 12W 2125.00



AE-521 10W 2000.00 AE-522 16W 2300.00

WALL LIGHT 4 WAY WALL LIGHT 4 SIDE



AE-523 5W 1975.00



AE-524 5W 2875.00

SURFACE SPOT LIGHT

SURFACE SPOT LIGHT CYLINDRICAL



AE-525 8W 2075.00 AE-526 12W 2325.00



AE-527 8W 2075.00 AE-528 12W 2330.00

LED STRIP LED STRIP SMPS



AE-529 12W DC 2835/240 LED 310.00 AE-530 12W DC 2835/120 LED 275.00



AE-531 12V-2AMP. 375.00 AE-532 12V-5AMP. 525.00 AE-533 12V-10AMP. 850.00 AE-534 12V-15AMP. 1375.00 AE-535 12V-20AMP. 1875.00

























- House Wire
- Building Wire
- Communication Wires
- PVC-Submersible Cable
- Multi Core Round Cable
- Multi-Core Flexible
- Speaker Cable









HOUSE WIRES

FR WIRES

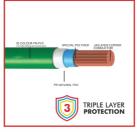
High Deficiency Flame Retardant RoHS Compliant Cable with Unilay Conductor No Loose Contacts, No Broken Ends, No Sparking & Over Heating

- REACH, RoHS, CE and & CPR Compliant 100% Electrolytic copper

Super Flexibility

• More than 100% Conductivity







Unilayer Core Technology

3 Layer Protection

Energy Saver

APPLICATION

Suitable for wiring in all types of residential and commercial infrastructure, where fire & electrical safety is utmost important. Also suitable for use in conduit & for fixed. Protected installation particularly suitable for wiring in fire & explosion prone areas, chemical factories, densely wired areas, public buildings, schools, hospitals, commercial complexes & theatres, etc.

ZHFFR WIRES

BUILDING WIRES

Zero Halogen Free Flame Retardant (ZHFFR) 105° Insulation Flame and fire - Do Not Propagate Non Toxic and Non Corrosive

- More than 101% conductivity
- · Low acid gas generation
- 100% Electrolytic copper
- High critical oxygen index 100% lead free-Eco friendly



White Smoke

Eco Friendly

Load Capacity

These cables are best for domestic applications, conduit and fixed wiring, protected installations. These cables are ideal for Auditoriums, Hospitals, Hotels, Schools, Stadiums and all constructions for Public usage apart from residential and commercial properties. These cables are best for use in environments where high-performance, reliability and safety is a norm. These cables are also suitable for use in conduit and fixed, protected installation particularly suitable for wiring in fire and explosion prone areas, chemical factories, densely wired areas, public buildings, schools, hospitals, commercial complexes, theatres, etc.



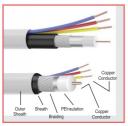
COMMUNICATION WIRES

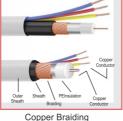
CCTV WIRE

APPLICATION

These cables are specifically designed to transmit complete video frequency with minimum distortion or attenuation for security and surveillance.

This cable is offered in two variants viz., ALLOY BRAIDING (3+1) and COPPER BRAIDING (3+1) CCTV Camera cable.







Alloy Braiding

CO-AXIAL

GAS INJECTED PHYSICAL FOAM CO-AXIAL CABLES

ALEMAC co-axial cables, Rg11 & Drop-RG6/RG59 used for Cable TV networks, are designed for optimum performance and value for money. The arithmetic is very simple. The cables offer higher bandwidth, so your customers can receive the maximum number of channels with a high level of picture and sound quality. This translates to more happy customers, larger cable TV networks and more profits for the cable operators.







Rg6 Copper Conductor



Rg11 Copper Conductor

SPEAKER CABLES









PVC SUBMERSIBLE CABLE

3 CORE FLAT CABLE

APPLICATION

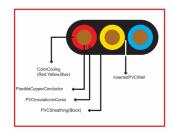
The PVC insulated and sheathed 3 core flat cables are mainly used in pump connections. They are also used in many industrial applications. The sheath is specially made out to resist tough and difficult outdoor conditions & excellent resistant to water.

TECHNICAL DATA

Approvals: IS694 marked, FIA/TAC Conductor: Electrolytic grade annealed copper

Core Colour: Red, yellow (center core), blue Sheath Color: Black







XLPE SILICON 3 CORE

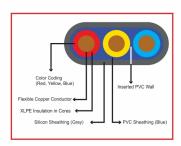
APPLICATION

These submersible flat cable are specially designed to provide distinguished tube like structure for the insulated cores. The wall between the cores perfectly separates them from coming in contact with each other and provides better mechanical and electrical strength compared to the traditional submersible flat cables.

The knurling on the outer surface makes the cable more durable and provides improve abrasion resistance during handling and installation of these cables.

These cables are mainly used in pump connection. Though they are mainly used to supply power to pumps, they are also used in industrial applications. These cables are specially manufactured keeping in mind the severe, tough and difficult conditions in which they are used.









MULTI-CORE FLEXIBLE

ROUND CABLE

Range of Multicore Round Flexible Cable

0.5 Sq mm to 4.0 Sq mm - 1 core to 24 core Multicore Round Flexible Cables

6.0 Sq mm to 50.0 Sq mm 1 core to 4 core Multicore Round Flexible Cables

70.0 Sq mm X 1 core Multicore Round Flexible Cable

95.0 Sq mm X 1 core Multicore Round Flexible Cable

120.0 Sq mm X 1 core Multicore Round Flexible Cable

150.0 Sq mm X 1 core Multicore Round Flexible Cable

FEATURES

Manufactured from bright annealed 99.99% pure bare copper conductors these cables offer low conductor resistance. These wires are insulated with a special grade PVC compound formulated and manufactured in-house. The tough robust outer PVC jacket protects it from the oils, greases, various chemicals and abrasions giving long life and electrical safety

USES

Multicore Cables are very versatile. They can be used in the following areas: For Control Panels in Heavy Industries. For Heavy Machineries For Air-condition, Motors Automobile etc.

Single Core/Multicore Flexible cables as per IS-694/1990 Voltage grade up to 1100 Volts.

Area Sq. mm.		0.50	0.75	1.0	1.5	2.5	4.0	6.0	10.0
No. of Size of W	/ire (Nom.) No./mm	16/.2	24/.2	32/.2	48/.2 or 30/0.25	80/.2 or 50/0.25	56/.3	84/.3	140/0.3 or 80/.40
Conductor Res @20°C Ohm/Kr		39.0	26.0	19.5	13.3	7.98	4.95	3.3	1.91
Current Rating	Dc/Ac Amp.	4	7	11	13	18	24	31	42
Insulation Thic	kness (Nom.)mm	0.6	0.6	0.6	0.6	0.7	0.8	0.8	1.0
Single Core Un (Approx. mm)	sheathed O.D.	2.25	2.40	2.60	2.90	3.65	4.35	5.00	6.40
Single Core	Sheath Thickness (Nom.) mm	0.9	0.9	0.9	0.9	1.0	1.0	bove 4	15:694
Sheathed 1 Core	Overall Diameter (Approx.)mm	4.10	4.25	4.50	4.80	5.70	6.30	e cables a	overd by
2.6	Sheath Thickness (Nom.) mm	0.9	0.9	0.9	0.9	1.0	1.0	re Flexible	, are not c
2 Core Overall Diameter (Approx.)mm	Overall Diameter (Approx.)mm	6.20	6.60	7.00	7.50	8.90	10.30	Multico	Multicore Flexible cables above 4 Sq.mm. are not coverd by 15:694
2.6	Sheath Thickness (Nom.) mm	0.9	0.9	0.9	0.9	1.0	1.0	1.1	
3 Core	Overall Diameter (Approx.)mm	6.50	6.90	7.30	7.90	9.50	11.00	12.40	
4.60%	Sheath Thickness (Nom.) mm	0.9	0.9	0.9	1.0	1.0	1.0	1.4	
4 Core	Overall Diameter (Approx.)mm	7.20	7.60	8.00	8.80	10.20	11.90	13.80	





Art & Innovation!

Classic white modular switches are effective installation for homes and offices that came with standard fittings. To uplift the ambience and décor, Artino switches were designed.

OUR MODULAR SERIES

Our product profile ranges from conventional to modular in series and variety. which is enable to enhance facilitation of comfort in routine life.

ARTINO SERIES









Graphite







^こしっぺ

ALAO20°

Rose Wood













COLLECTION

COLLECTION

COLLECTION















AXOR SERIES











A+ SERIES



ALME SERIES











ALEMAC Electrical Pvt. Ltd.

Gogate Wadi, Off Aarey Road, Goregaon (E), Mumbai - 400 063.

Customer Care Executive No.: +91 98692 44960

Email: contact@alemacswitches.com

For BIS Certification detail see website: www.bis.org.in

www.alemacswitches.com

Authorized Dealer / Distributor