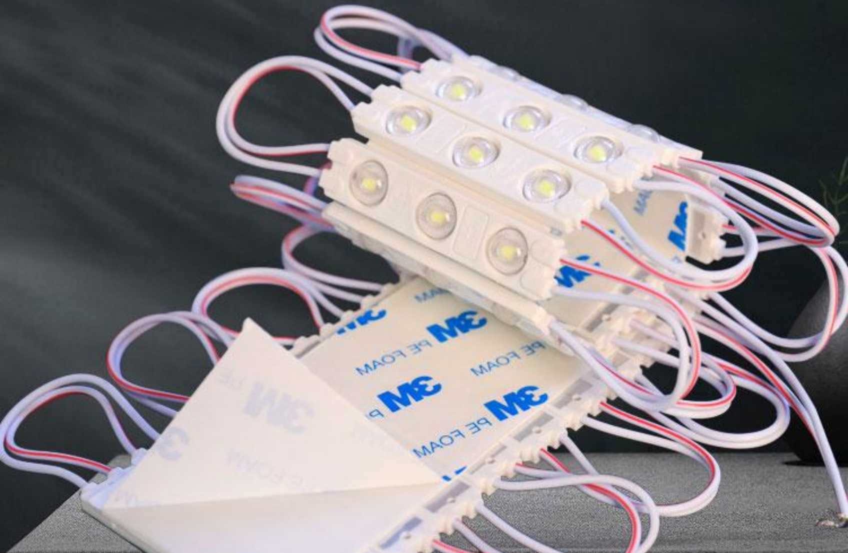
NEOCAN

HT-6414-2835

INJECTION LED MODULE

180 LUMEN | High brightness | High development color



NEOCAN

SIX FEATURES

CREATE EACH MODULE WITH HEART

SAFETY EYE PROTECTION

HIGHLIGHT LIGHT SOURCE

HIGH QUALITY LED

OPTICAL LENS

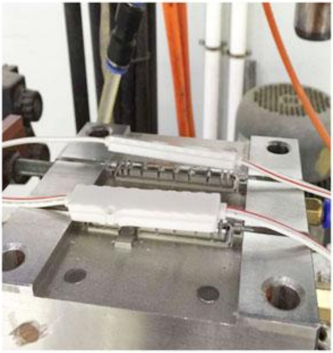
HIGH DEVELOPMENT COLOR

LONG LASTING

NEOCAN

Four guarantees

Strong strength is worth choosing



Source manufacturer

Spot delivery

Quality assurance

Professional team

NEOCAN

HT-6414-2835

- 100% copper Wire
- 180 LUMEN
- Power:1.5Watt

INJECTION
LED MODULE
3 YEAR
GUARANTEE
Hightech®
SIGNAGE SOLUTION

NEOCAN

Product details

Detail determines quality

Optical lens

With good chips and bright light beads, the lighting effect is good and the service life is long

Integrated injection molding waterproof

Waterproof, rainproof, snow proof, frost resistant, and can be used in extreme weather

E FOAM
3M PE FOAM
M
3M
M PE FOAM
3M PE
AM

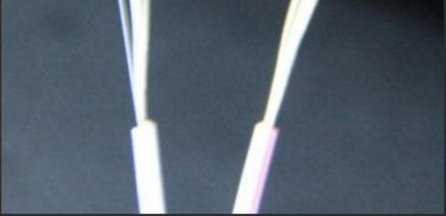
3M back glue

Full cover 3m adhesive tape with excellent performance

100% copper wires

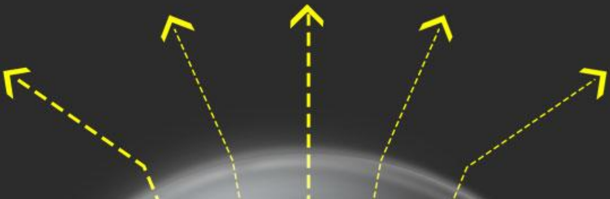
Thick galvanized copper core wire,
not easy to oxidize,

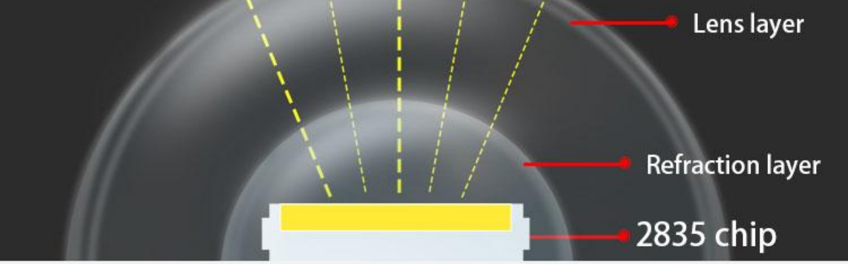
long service life and greatly improved conductivity



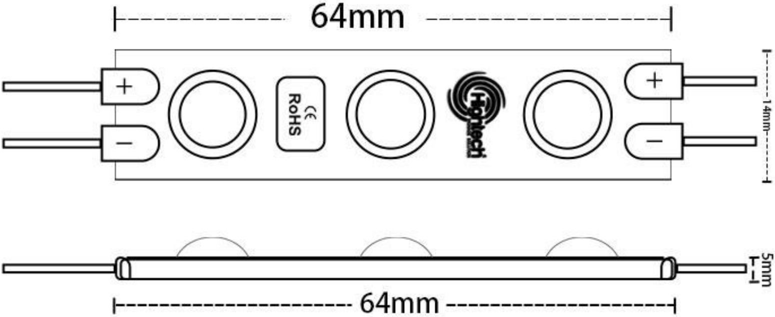
Principle of optical refraction

Lens LED chip, better focusing performance, more stable light source




Lens layer
Refraction layer
2835 chip

PRODUCT INFORMATION


64mm
+
−
CE
RoHS
Hightech
+
−
14mm
5mm
64mm

Product model : HT-6414-2835

Power: 1.5W

Luminous angle: 160°

Guarantee: 3Year

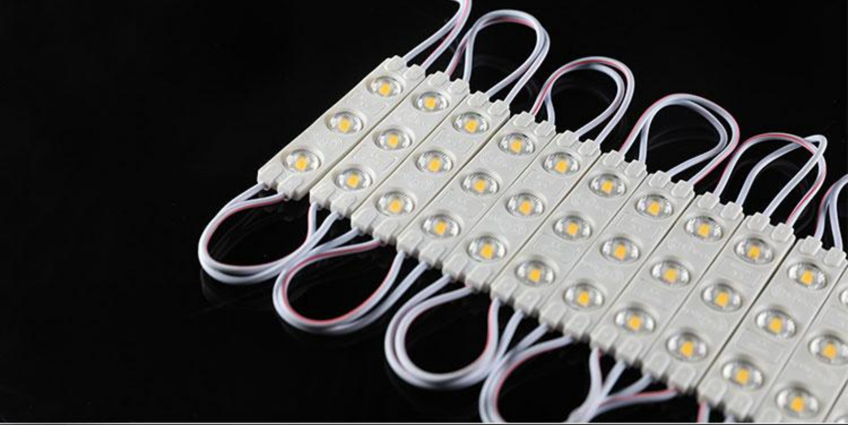
Shell: 100% Pure ABS

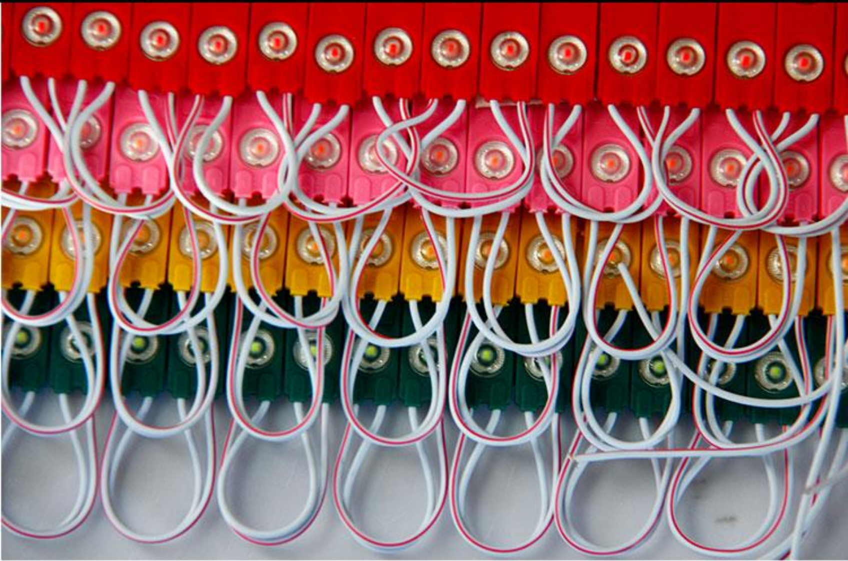
Adhesive Tape: full cover PET tape (6 cm width)

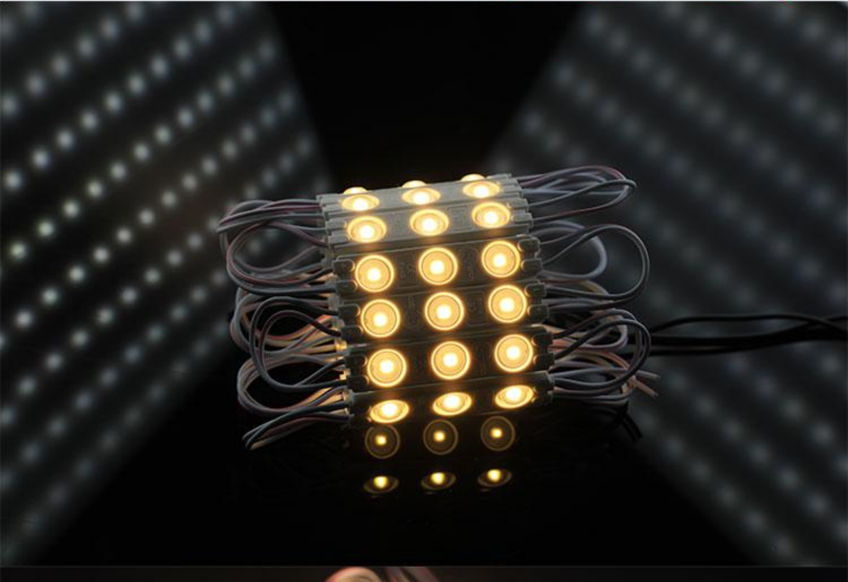
NEOCAN

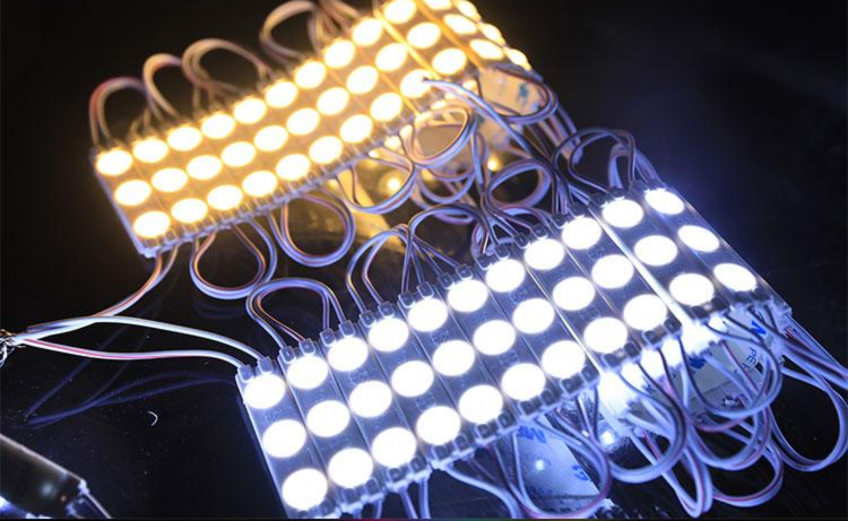
Product display

Detail determines quality

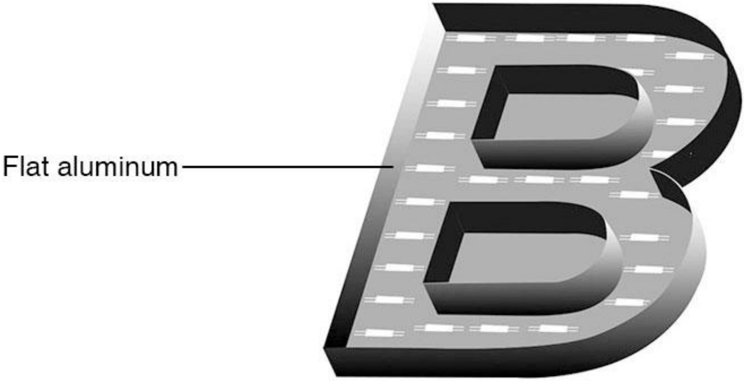








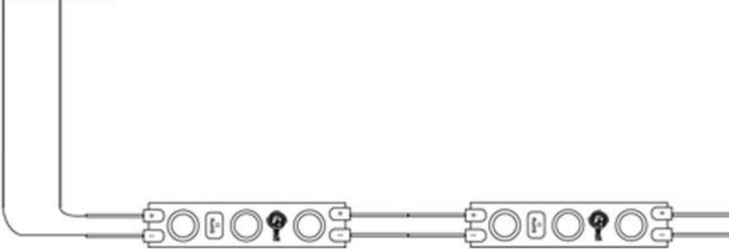
Installation diagram


Flat aluminum

Powersupply

Simple and convenient installation

Cascade 20pcs adopts electrical adhesive tape or wire head to insulate the tail end wire head to prevent short circuit



Case display area

Intergarden Desig

SUNNY HOLIDAY CLUB
KTV