MULTI-LENS LIGHT MIXING AND COLOR MIXING
MULTI LENS COLOR MIX

CORE ADVANTAGE - LINEAR ARRANGEMENT OF MULTIPLE LENSES TO ACHIEVE UNIFORM COLOR MIXING WITHOUT COLOR SEPARATION

WIPE THE WALL AND WASH THE WALL 150MM AWAY







CORE ADVANTAGE-ANTI-GLARE

- LOW GLARE FROM HUMAN VIEWPOINT
- HIGH EFFICIENCY IN THE DIRECTION OF LIGHT EMISSION FROM THE ILLUMINATED SURFACE







CORE ADVANTAGES

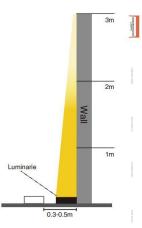
- LOW GLARE TO PASSERSBY
- LOW GLARE INDOORS

INFINITY LINEAR UNDERGROUND LIGHT











LOW GLARE INFINITY LINEAR UNDERGROUND LIGHT

THE ILLUMINATED SURFACE

IN CONJUNCTION WITH THE BUILT-IN GLARE GRID TILTED TOWARDS THE ILLUMINATED SURFACE

CONFIGURABLE MONOCHROMATIC LIGHT SOURCE OR RGBW COLOR

THE TWO LIGHTS CAN BE SEAMLESSLY SPLICED, AND THE WIRES CAN BE

THE TWO LIGHTS CAR BE SEARCHESSET SPELLED, AND THE WIRES CAR BE PUSHED INTO THE EMBEDDED BOX
STATIC LOAD: 1000KG, 24V POWER SUPPLY, IP67
CAN REALIZE ON/OFF, DMXS12, 0-10V AND OTHER CONTROL METHODS.
WORKING TEMPERATURE: -20°C-50°C



OPTIONAL ACCORDING TO DESIGN REQUIREMENTS



GLARE CONTROL ACCESSORIES: POLARIZED 15°
OPTIONAL ACCORDING TO DESIGN REQUIREMENTS





VARIOUS LENGTHS AVAILABLE VARIOUS MODELS AVAILABLE

GLARE ACCESSORIES CAN BE CUSTOMIZED ACCORDING TO NEEDS DIFFERENT LIGHT DISTRIBUTION ANGLES, WITH CORRESPONDING
GLARE CONTROL GRID AND MAINTAIN HIGH EFFECTIVE EFFICIENCY

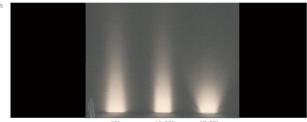




L=1000mm

ANALOG EFFECTS

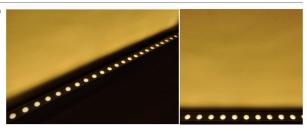
A VARIETY OF LIGHT DISTRIBUTION DESIGNS TO MEET DIFFERENT SCENE DESIGN NEEDS



LIGHTING EFFECTS

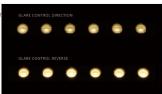
PERFECT LIGHTING UNIFORMITY AND COLOR CONSISTENCY FRAMELESS UNDERGROUND INSTALLATION

ENSURES A TIDIER OVERALL EFFECT



GLARE CONTROL

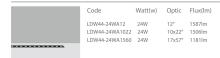
BUILT-IN ANTI-GLARE DESIGN TO AVOID GLARE EFFECTS AND ENSURE LIGHTING COMFOR





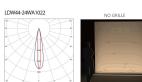


Linear Ground light Without Frame





PROTECTION PERFORMANCE IPS7/KOB
PRODUCT WISCHI-125 KG
PRODUCT WISC



LDW44-24A1022 WALL HEIGHT: 3M LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION





LDW44-24WA12 WALL HEIGHT: 3M LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION



LDW44-24WA1022-P05 WALL HEIGHT: 3M LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION

LDW44-24WA1560





WALL HEIGHT: 3M
LAMP DISTANCE FROM WALL: 0.2M
LAMP SPACING: CONTINUOUS
INSTALLATION

15 DEGREE OFFSET GRILLE



LDW44-24WA1022-P15 WALL HEIGHT: 3M LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION



HEIGHT OF ILLUMINATED SURFACE: 3M LAMP DISTANCE FROM WALL: 0.2M





Linear Ground light Without Frame





PROTECTION PERIORMANCE IPS/I/XOB
PRODUCE WISGINI 2.15 NG
PROCUSE WISGINI 2.15

LDW44-36WA1022





LDW44-36WA1022

WALL HEIGHT: SM LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION

LDW44-36WA12





LDW44-36WA12

LDW44-36WA1022-P05

LDW44-36WA1560





LDW44-36WA1560 WALL HEIGHT: SM LAMP DISTANCE FROM WALL: 0.2M LAMP SPACING: CONTINUOUS INSTALLATION



LDW44-36WA1022-P15



HEIGHT OF ILLUMINATED SURFACE: 5M LAMP DISTANCE FROM WALL: 0.2M

