



iGuzzini Lighting

Nuvola
Lavinia System
Flaminia System
MaxiWoody System
Platea System
Lingotto
Mini Woody-Woody
Light Up Walk
Light Up
Light Up Garden
LED Plus
Linealuce
Yota
Kriss
Ellipse
Tee
Olimpia
Pathway
Wall-Ceiling Luminaires
Wall-mounting Luminaires

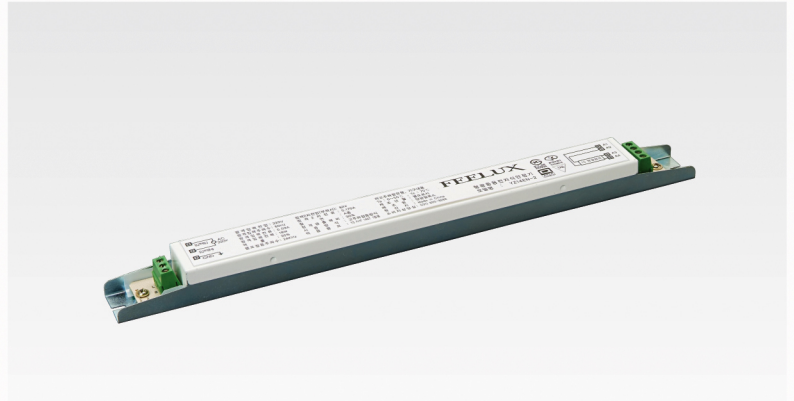


Nuvola

- Pole: Galvanized Steel
- Grass Frame: Base Metal
- IP: 65(Optical Assembly) or 44(Pole Lid)
- Reflector : Glass Frame
- Lamp: Metal Halide or Sodium Lamps
- Plate : Base Metal

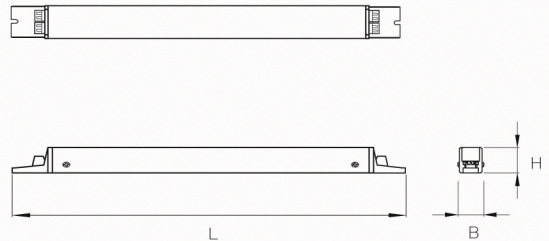
Feelux T5 전자식 안정기의 장점

- Power Factor Correction (PFC) 채택으로 고역율임
- 음극예열 방식을 채택하여 Lamp의 수명이 길어짐
- 파고율이 낮아서 램프의 수명이 길어짐
- 램프의 수명말기에 보호기능이 있어서 안정기를 보호
- 과전압, 과전류, 서지전압으로부터 Self-protection 기능이 있음
- 고주파(22~26KHz)작동으로 Flickering 현상 없음
- 전류고조파 함유율 (T.H.D)이 15%이하로 매우 양호함
- 소음과 열이 없음
- Surge 보호기능/음극예열 방식
- 금속 Case Earth(접지), 손쉬운 전원접속 구조



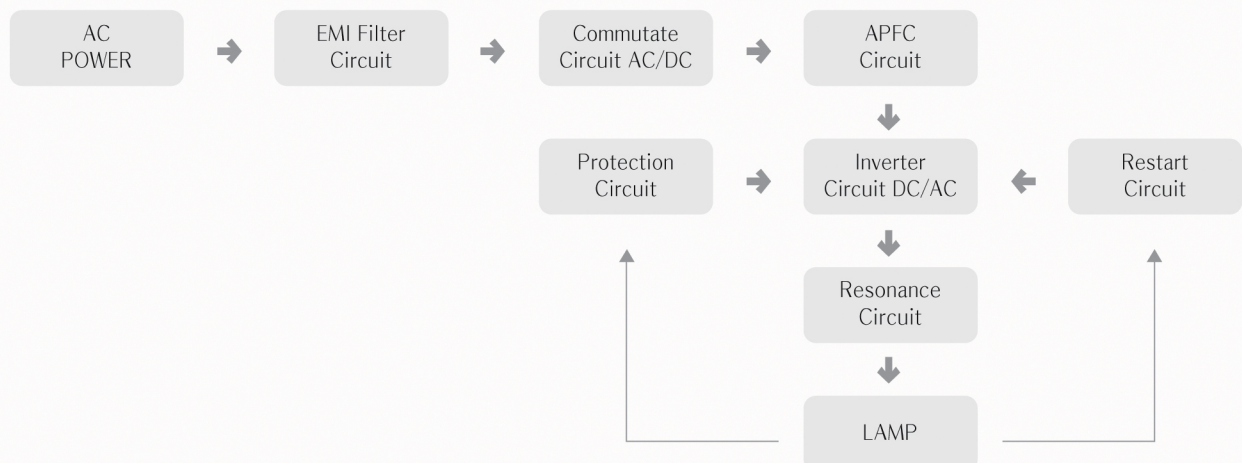
특징

- 입력 전원 주파수 : 220~240V, 50/60Hz
- 전압변동 허용 범위 : 180V~260V
- 작동 주파수 : 22~26KHz
- 역율 : 95%이상
- T.H.D : 15%이하
- EMI : 30MHz(EN 55015)/ 30MHz(EN 55022)만족
- 동작온도 : 0℃~50℃
- 파고율 : 1.7이하
- 수명 : 16000 시간 이상



Model	적용램프	길이(L)	폭(B)	높이(H)	정격전압(V)	전원전류	소비전력(W)	역율	동작주파수(KHz)
YZ14EN-2	T5 FHF 14W×1	320	28	21	220~240	0.09	19	>95	22~26
YZ21EN-2	T5 FHF 21W×1	320	28	21	220~240	0.12	26	>95	22~26
YZ28EN-2	T5 FHF 28W×1	320	28	21	220~240	0.15	33	>95	22~26
YZ35EN-2	T5 FHF 35W×1	320	28	21	220~240	0.18	40	>95	22~26

Feelux T5 안정기의 기본 회로구성



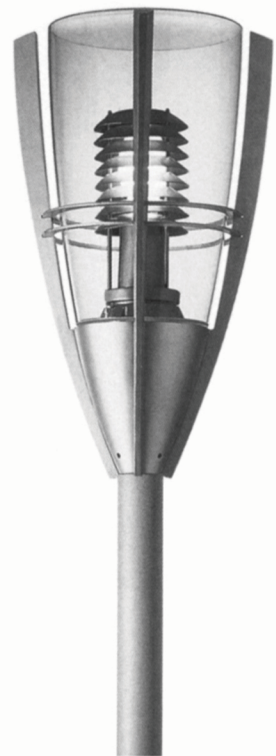
Flaminia System

FEELUX iGuzzini



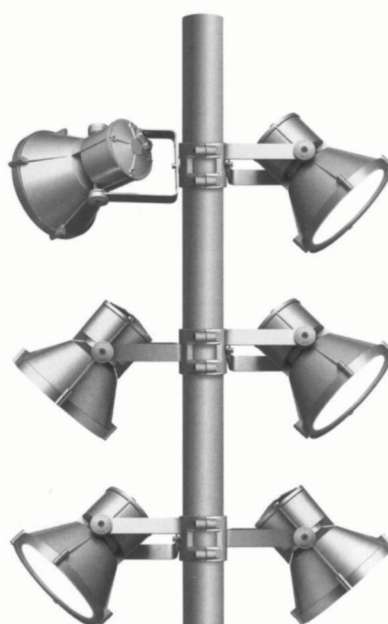
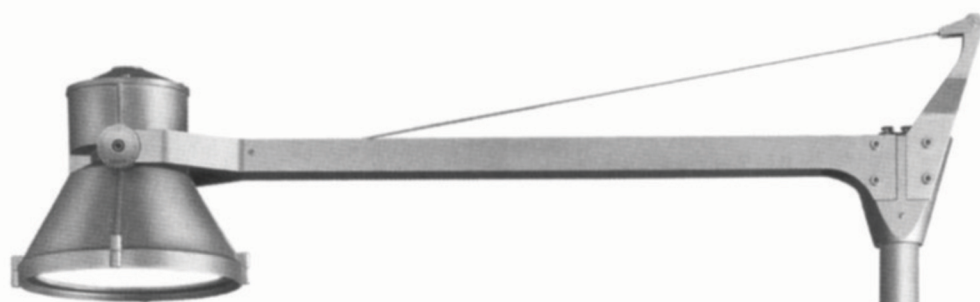
Flaminia System

- Pole : Aluminum Alloy
- Plate : Base Metal
- IP : 66
- Reflector : Aluminum Sheet
- Ballast : NA, MH
- Lamp : Metal Halide or Sodium Lamps
- Diffuser : Poly Carbonate
- Fixture : Pole, Wall-mounted



MaxiWoody System

iGuzzini FEELUX



MaxiWoody System

- Body: Aluminum Alloy
- Plate: Base Metal
- IP / IK: 67 / 08
- Class of Insulation : II
- Reflector: Aluminum Sheet
- Lamp: Metal Halide, Sodium Discharge, Mercury Discharge Lamps
- Glass: Sodium-Calcium Tempered Sealing Glass
- Fixture: Ground, Wall-mounted

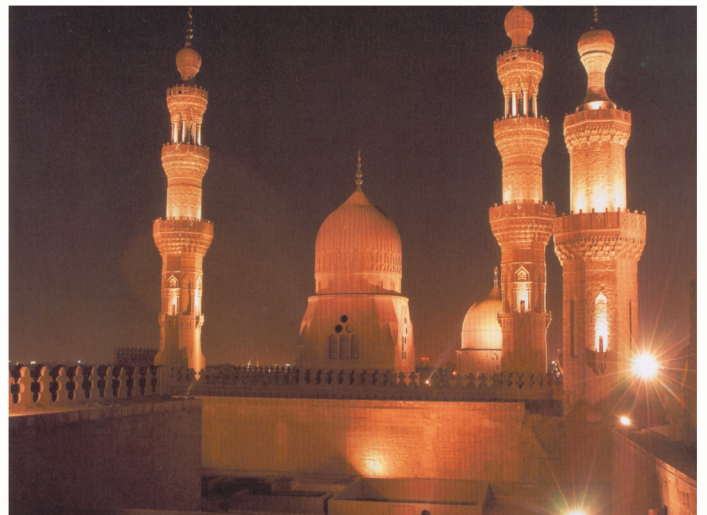
Platea System

FEELUX iGuzzini



Platea System

- Body: Aluminum Alloy
- Plate: Base Metal
- IP / IK: 66 / 07
- Class of Insulation : II
- Reflector: Aluminum
- Lamp: Metal Halide, Sodium Discharge, Mercury Discharge, Halogen, Fluorescent Lamps
- Glass: Tempered Glass
- Fixture: Ground, Wall-mounted

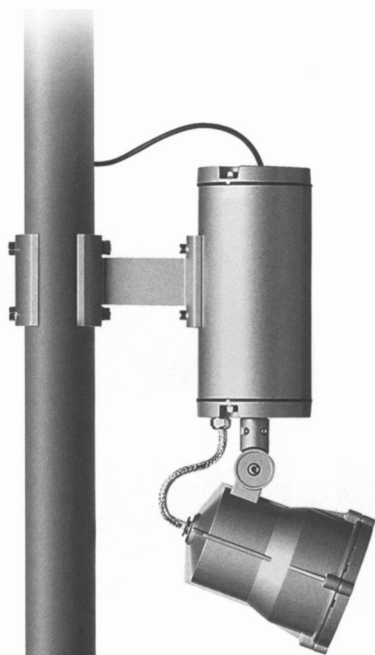


Lingotto

- Pole: Aluminum Alloy
- Plate : Base Metal
- IP / IK: 66 / 07
- Class of Insulation : II
- Refractor: Aluminum Sheet
- Lamp: Metal Halide, Sodium Discharge, Halogen Lamps
- Glass: Tempered Glass
- Fixture: Ground, Wall-mounted

Mini Woody-Woody

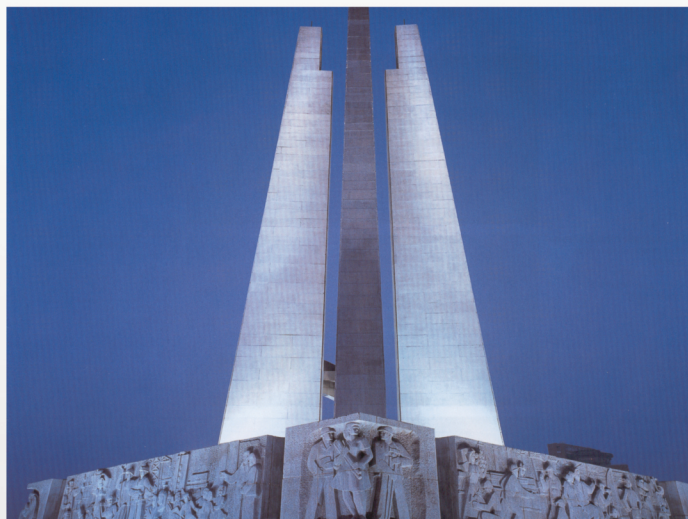
FEELUX iGuzzini



Mini Woody-Woody

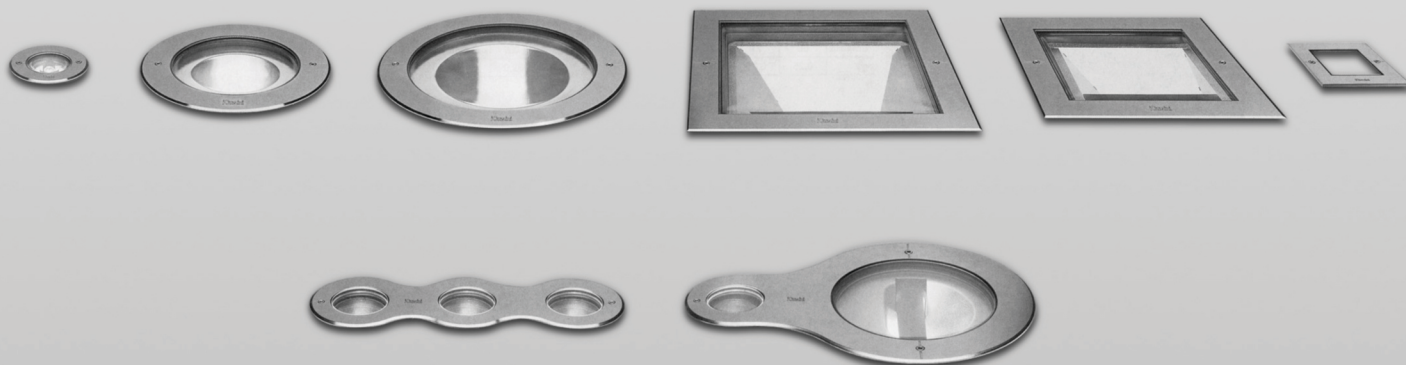
- Frame : Aluminum Alloy
- Plate: Base Metal
- IP / IK: 66 / 08
- Class of Insulation : II
- Refractor: Aluminum Sheet
- Lamp: Halogen Lamps
- Glass: Tempered Glass
- Fixture: Ground, Wall-mounted, Extension Arms





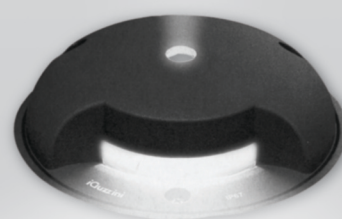
Light Up Walk

- Frame : Stainless Steel and Aluminum
- IP / IK: 67 / 10
- Class of Insulation : I
- Refractor: Aluminum Sheet
- Lamp: Halogen, Metal halide, Fluorescent, Sodium discharge, LED
- Glass: Tempered Safety Glass



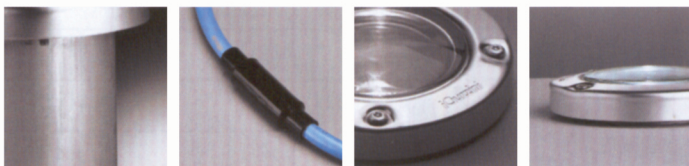
Light Up

FEELUX iGuzzini



Light Up Garden

- Frame : Stainless Steel
- IP / IK: 67 / 10
- Class of Insulation : I
- Refractor: Aluminum Sheet
- Lamp: Metal Halide, Sodium Discharge, Mercury, Halogen Lamps
- Glass: Tempered Safety Glass



LED Plus

FEELUX iGuzzini



LED Plus

- Frame : Stainless Steel
- IP / IK: 68 / 09~10
- Class of Insulation : III
- Load Resistance: 500/1000 Kg
- Refractor: Aluminum Sheet
- Lamp: LED
- Glass: Sodium-Calcium Glass

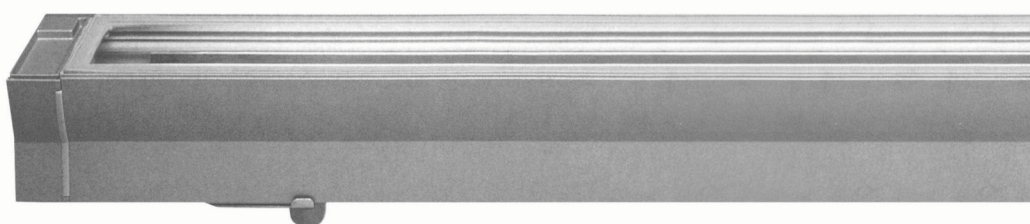


Linealuce

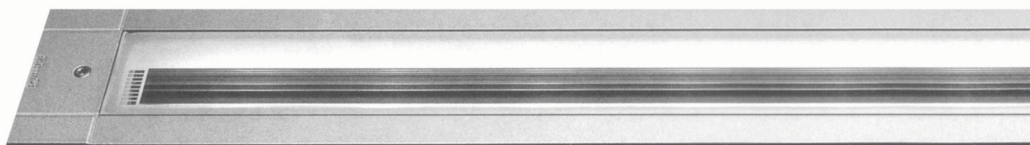
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Linealuce Pendant



Linealuce Wall-mounting



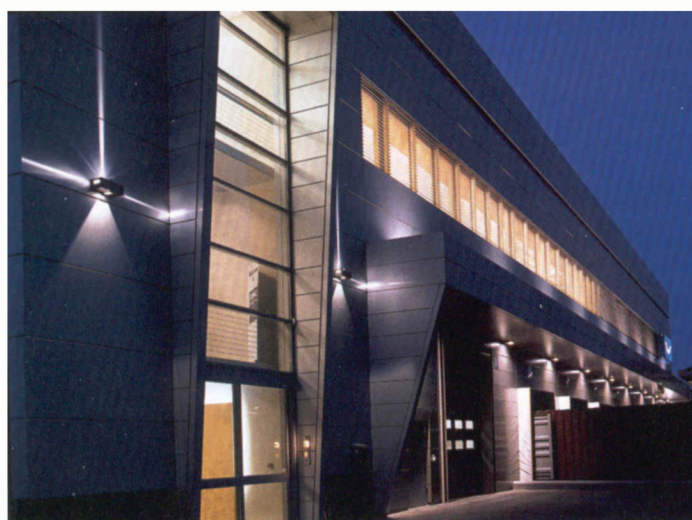
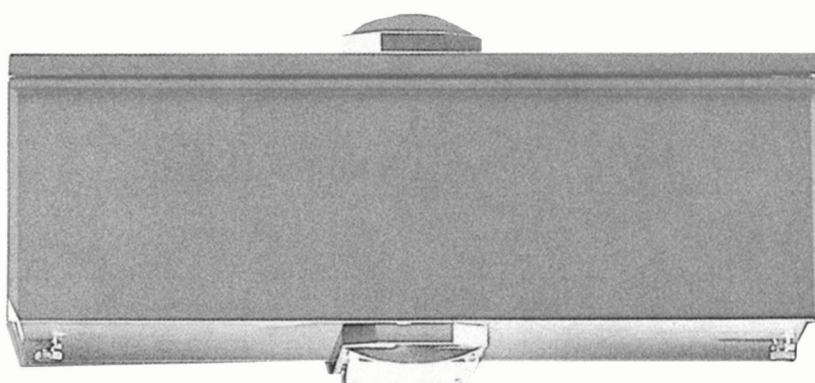
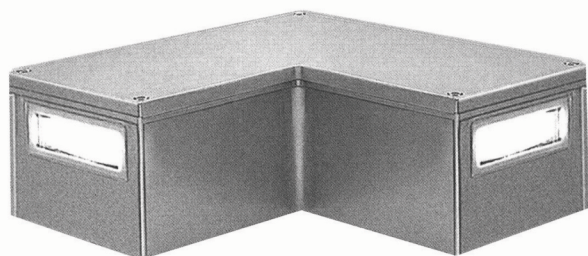
Linealuce Recessed



Linealuce

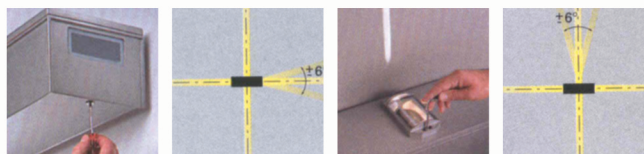
- Frame : Extruded Aluminum
- IP / IK: 68 / 09~10
- Class of Insulation : III
- Refractor: Ultrapure Aluminum
- Lamp: Fluorescent, XENON lamps
- Glass: Tempered Glass





Yota

- Frame : Die-cast Aluminum
- IP: 66
- Class of Insulation : II
- Refractor: Ultrapure Aluminum
- Lamp: Metal Halide, Sodium Discharge, Halogen Lamps
- Glass: Tempered Glass





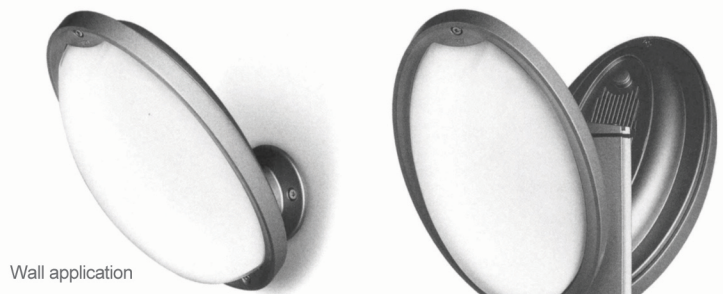
Kriss

- Frame : Die-cast Aluminum
- Plate : Base Metal
- IP: 44
- Class of Insulation : I
- Refractor: Ultrapure Aluminum
- Lamp: Metal Halide, Sodium Discharge, Halogen Lamps
- Glass: Sodium-Calcium Tempered Sealing Glass



Ellipse

- Frame : Die-cast Aluminum
- Pole: Extruded Aluminum
- IP: 54
- Class of Insulation : II for incandescent lamps version,
I for fluorescent lamps
- Refractor: Ultrapure Aluminum
- Lamp: Incandescent and Fluorescent lamps
- Diffuser: Pressure-moulded
- Fixture: Ground, Wall-mounted



Wall application



Single application
on a pole



Double application
on a pole

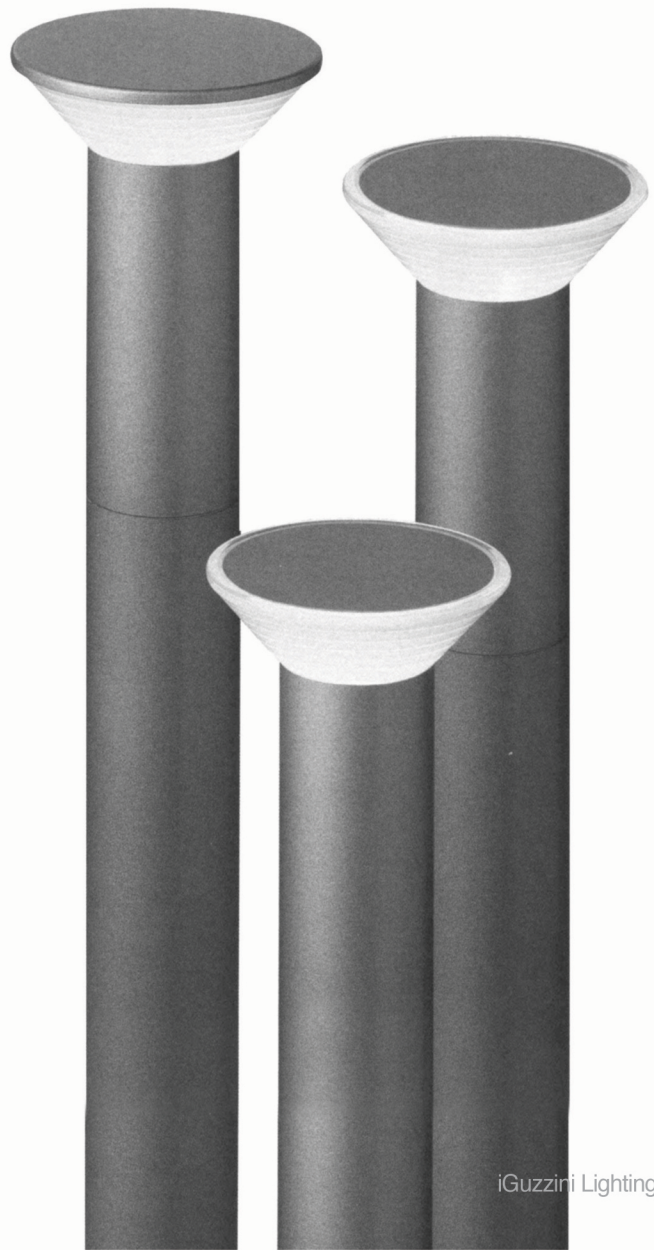
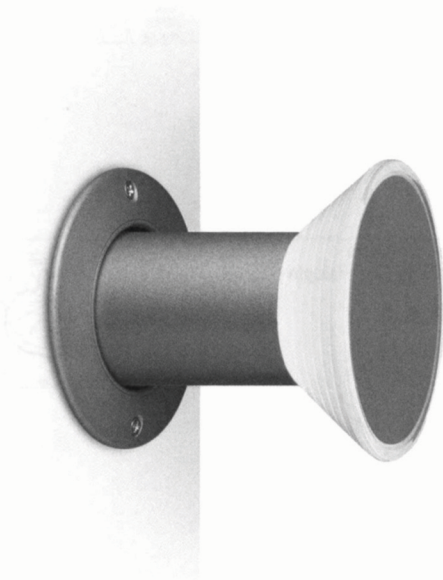


Ceiling application



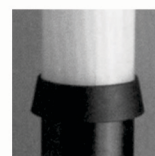
Tee

- Pole: Extruded Aluminum
- IP: 55
- Class of Insulation : II
- Refractor: Ultrapure Aluminum
- Lamp: Halogen lamps
- Glass: Pressure-moulded
- Fixture: Ground-spike, Wall-mounted

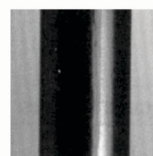


Olimpia

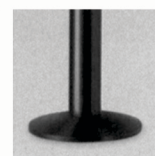
- Pole: Fiberglass pole with a 60 mm diameter, available in different sizes
- IP: 45
- Class of Insulation : II
- Refractor: Ultrapure Aluminum
- Lamp: Fluorescent lamps
- Diffuser: Anti-UV thermoplastic diffuser



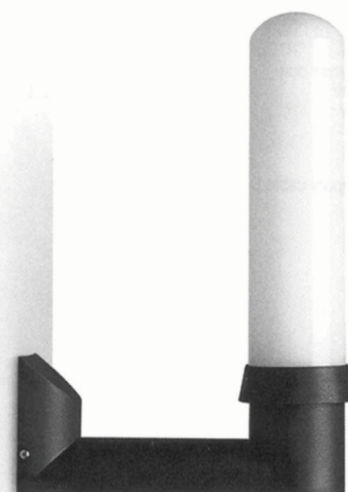
Anti-UV
thermoplastic
diffuser



Fibre-glass
pole

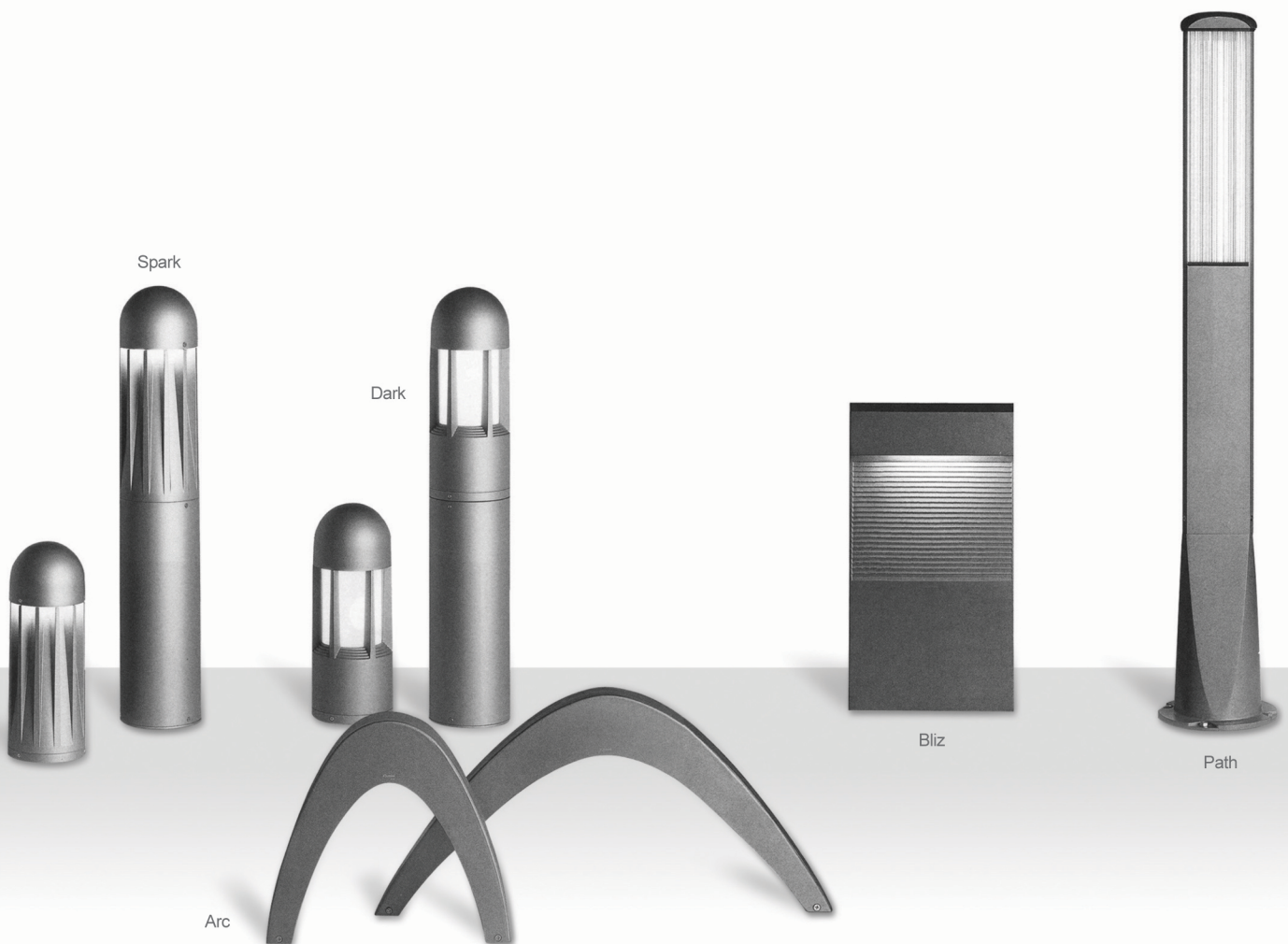


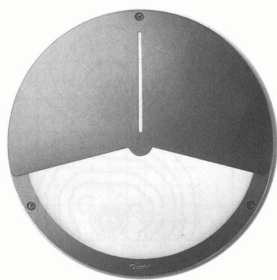
Floor base



Pathway

이구찌니의 가이드 전용등으로 다른 지시등과는 차별화되며, 디자인과 기술적인 부분에서의 완벽한 조화를 이룸
본 등기구에는 주택이나 도심지의 경로를 제시해주는 지시등이며 아울러 주변 경관을 해치지 않으며, 좁은 면적에서도 설치가 용이함. 상부의 라인은 빛의 흐름을 조절해주며 마감재 또한 환경적 요소에 영향을 받지 않는 탁월한 성능을 가지고 있음

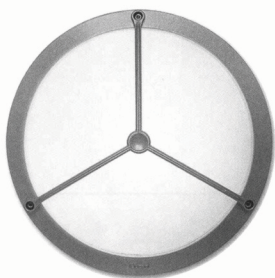




Screen



Full



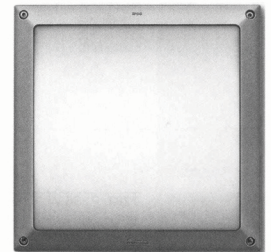
Cirid



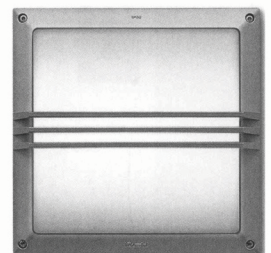
Pixy



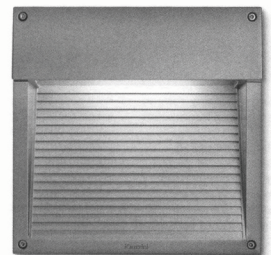
Comfort



Full square



Grid square



Comfort

Miniwalky



walky

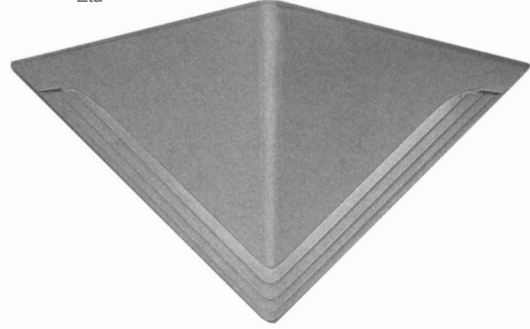
Wall-Ceiling Luminaires

외부설치용(Exterior) 벽걸이 등은 형태와 세부 디자인 그리고 에너지 효율성을 고려하여 디자인 됨
본 등기구는 일반가정, 공공건물, 아파트, 호텔 등의 장소에 사용시, 시각적으로 편안하고 아름다운 디자인을 연출함
아울러 세련되면서도 주변 경관을 해치지 않으며, 외부공간을 풍요롭게 하는 효과를 만들어 주어 다양한 용도로 설치될 수 있음

Alfa



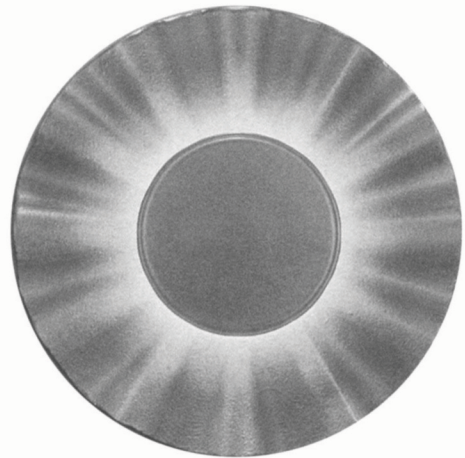
Eta



Art



Corolla



Wall-Mounting Luminaires

정원,계단,통로와 같은 실외에서는 빛의 배치가 매우 중요함
 빛은 가이드역할을 해야 하며, 눈부심이 없어야 하고, 보행자가
 갈 수 있는 통로를 제시 해 주어야 함
 이구찌니는 이런 요구사항들을 부합시키는 많은 종류의 천장등이나
 벽부등을 가지고 있음
 이러한 등기구들은 그들의 높은 성능 및 절제된 광학적 특성에
 의해서 단연 돋보여짐

Loto

