Unilamp

Streetlight
SERIES

"Street and area lighting applications
for high visibility and safety."

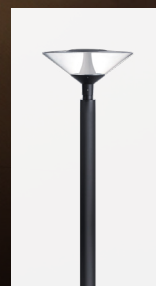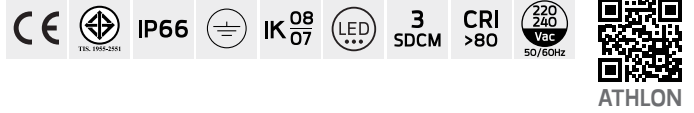ATHLON   NEOS   ANDROMEDA   KRONOS   KORNER   EQUINOX   NeoPLACE   STICK

ATHLON

CE | TIS. 1955-2551 | IP66 | IK 08/07 | LED | 3 SDCM | CRI >80 | 220 240 Vac 50/60Hz

ATHLON

Specification

- Designed, Manufactured and tested according to IEC 60598.
- LM6 Die Cast Aluminium housing.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.
- Safety glass cover.

- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

ATHLON
Area Light / Single Sided
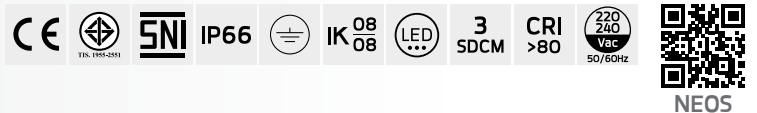
ATHLON
Area Light / Double Sided

418
230
140
Ø105
90
60
Spigot Ø76

732
230
140
Ø105
90
60
Spigot Ø76

Luminaire Performance	1840 – 6820 lm	28 – 58 W	65 – 117 lm/W					
Beam Options	Wide	Asymmetric	Bi-Symmetric	Road Optic	Elliptical H	T1	T3	T4
Color Temperature	2700K/ 3000K/ 4000K							
Controller	On-Off/ 1-10V/ DALI/ CASAMBI							

Accessories

Aluminium pole	Steel pole	Anchor bolt

ATHLON
is also available in
wall mount version.

*** Pole is not included and has to be ordered separately.**

Available Color

[01] [02] [03] [04] [06] [07]

NEOS

CE | TIS. 1955-2551 | SNI | IP66 | IK 08/08 | LED | 3 SDCM | CRI >80 | 220 240 Vac 50/60Hz

NEOS

Specification

- Designed, Manufactured and tested according to IEC 60598.
- High-pressure Die Cast Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.

- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
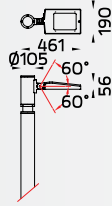- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07]

CUSTOMIZED SOLUTIONS ■ NEOS [Flood Light Solutions]

2. Pole Mount Adaptor, Ground Mount/ Wall Mount Configuration

1

+

2

1. NEOS Flood Light

*** Pole is not included and has to be ordered separately.**

OR | OR

■ **Pole mount adaptor**
– for square pole.
– for pole dia 60 mm./ 76 mm./ 102–105 mm.

■ **Ground mount/ Wall mount adaptor**

*Side Cable Entry

■ **Turnable Round Base**
– for Ground mount/ Wall mount.

OR

■ **Pole mount adaptor**
– Pole mount adaptor for square pole.

■ **Corner Bracket**

■ **Pole mount adaptor**
– Pole mount adaptor for square pole.

■ **Wall Spacer**

1 | Unilamp

NEOS
Area Light / Single Sided

NEOS
Area Light / Double Sided

■ NEOS [Area Light Solutions]

1. NEOS Area Light
[for Spigot Size : Ø76 mm.]

OR

2. Pole

– Aluminium Pole.
– Steel Pole.

19 m

19 m

Wider spacing installation
for cost effective solution
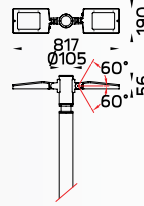
Luminaire Performance	3050 – 10300 lm	25 – 68 W	122 – 151 lm/W		
Beam Options	Wide	T1	T2	T3	
Color Temperature	3000K/ 4000K				
Controller	On–Off/ 1–10V/ DALI/ CASAMBI				

Accessories

Aluminium pole		Steel pole		Anchor bolt	Glare Shield Cap	IP68 Connector	Photo Cell

* Pole is not included and has to be ordered separately.

CE · TIS. 1955-2551 · SNI · IP65 · ⏚ · IK 10/10 · LED · 3 SDCM · CRI >80 · 220 240 Vac 50/60Hz

ANDROMEDA

Specification
- Designed, Manufactured and tested according to IEC 60598.
- LM6 Die Cast Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.

- Safety glass cover.
- Post–cured silicone gasket.
- High quality LED module and driver.
- Pre–wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Mini ANDROMEDA
Area Light / Single Sided
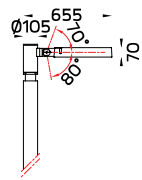
Mini ANDROMEDA
Area Light / Double Sided
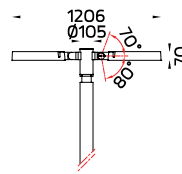
Luminaire Performance	5830 – 19140 lm	62 – 174 W	89 – 115 lm/W	
Beam Options	Wide	Asymmetric	Road Optic	Elliptical H
Color Temperature	3000K/ 4000K			
Controller	On–Off/ 1–10V/ DALI			

Accessories

Aluminium pole		Steel pole		Anchor bolt

Available Color

[01] [02] [03] [04] [06] [07]

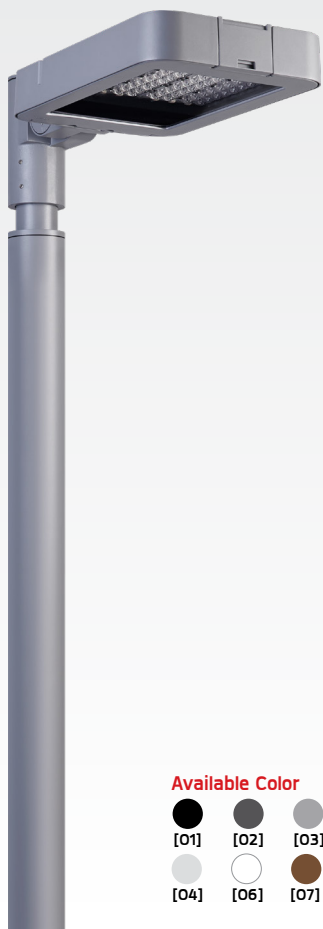*** Pole is not included and has to be ordered separately.**

Mini ANDROMEDA
is also available in
wall mount version.

| CE	TIS. 1955-2551	IP65	⏚	IK 08/07	LED	3 SDCM	CRI >80	220 240 Vac 50/60Hz

KRONOS

Specification

- Designed, Manufactured and tested according to IEC 60598.
- High-pressure Die Cast Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.

- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

KRONOS
Area Light / Single Sided

757
506
326
Ø105
90°
105
90°
Spigot Ø76

KRONOS
Area Light / Double Sided

1408
506
326
Ø105
90°
105
90°
Spigot Ø76
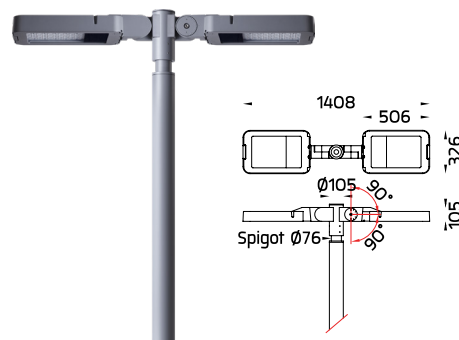
Luminaire Performance	11100 – 39100 lm	97 – 334 W	86 – 147 lm/W					
Beam Options	Wide	Asymmetric	Road Optic	Elliptical H	T2	T3	T4
Color Temperature	3000K/ 4000K						
Controller	On-Off/ 1–10V/ DALI						

Accessories

	Steel pole		Anchor bolt

Available Color

● [01] ● [02] ● [03]
● [04] ○ [06] ● [07]

* Pole is not included and has to be ordered separately.

KRONOS
is also available in wall mount version.

CE	TIS. 1955-2551	IP66	⏚	IK 10/08	LED	3 SDCM	CRI >80	220 240 Vac 50/60Hz

KORNER

NEW!

KORNER1

NEW!
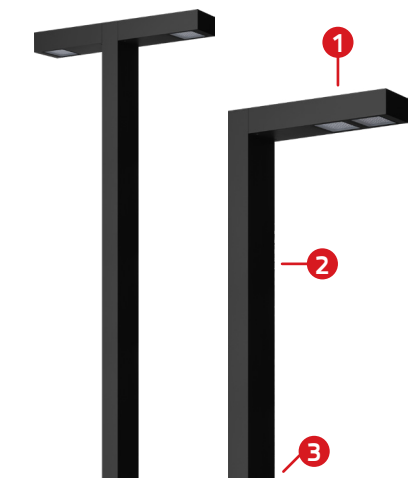
KORNER2

Specification

- Designed, Manufactured and tested according to IEC 60598.
- LM6 Die Cast Aluminium and Extruded Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Molded Lens from renowned manufacturer.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Pre-wired cable from the factory.
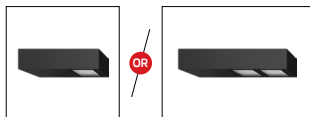- Installation must be carried out according to the enclosed product manual.

Available Color

● [01] ● [02] ● [03]
● [04] ○ [06] ● [07]
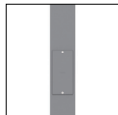
CUSTOMIZED SOLUTIONS

■ KORNER [Pole Top Light Solutions]
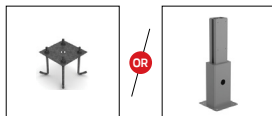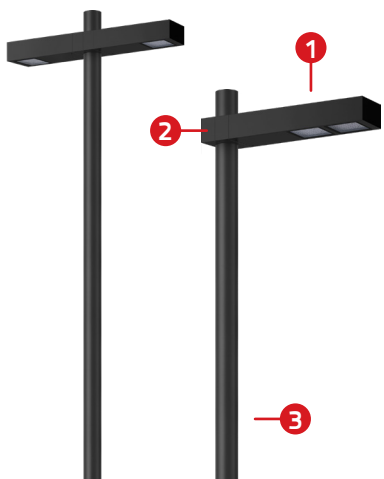
1. KORNER

OR

2. Pole

- ■ **Aluminium Pole**
  with Flange Base/ Internal Anchorage Unit
  Diameter : 150x82 mm.
- ■ **Steel Pole**
  with Flange Base/ Internal Anchorage Unit
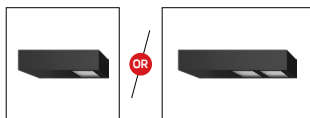 Diameter : 151x102 mm.

3. Anchor Bolt Kit / Planted Root
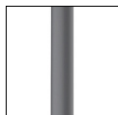
OR

■ KORNER [Pole Clamp Solutions]

1. KORNER

OR

2. Aluminium Pole Clamp
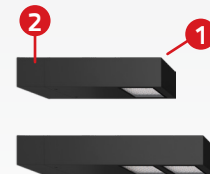
- ■ **For Single Sided**
  Diameter : 60/ 76 mm.
- ■ **For Double Sided**
  Diameter : 60/ 76 mm.
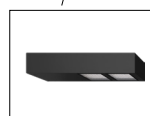
3. Pole

Diameter : 60/ 76 mm.
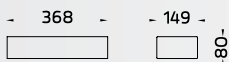
■ KORNER [Wall Mount Solutions]

1. KORNER

OR

2. Wall Adaptor

KORNER1

- 368 -   - 149 -   80

KORNER2

- 498 -   - 149 -   80
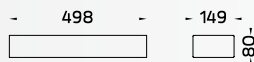
Luminaire Performance	2240 – 8340 lm | 27 – 70 W | 79 – 124 lm/W
Beam Options	T1 T2 T3 T4 T5
Color Temperature	3000K/ 4000K
Controller	On-Off/ 1-10V/ DALI/ CASAMBI

Accessories

Aluminium pole	Steel pole	Anchor bolt	IP68 Connector
Distribution box	Pole clamp		

* Pole is not included and has to be ordered separately.

EQUINOX

CE | TIS. 1955-2551 | IP66 | IK 08/07 | LED | 3 SDCM | 5 SDCM | CRI >80 | 220 240 Vac 50/60Hz

EQUINOX

Specification

- Designed, Manufactured and tested according to IEC 60598.
- LM6 Die Cast Aluminium and Extruded Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.

- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Molded Lens from renowned manufacturer.
- M20 cable gland/ weather proof TPE grommet.
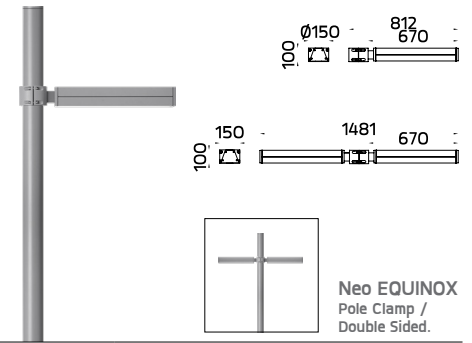- Installation work has to be carried out according to the enclosed product manual.

Neo EQUINOX
Pole Top Light / Single Sided

135 Ø105 | 750
224 120

135 Ø105 | 1390 | 645
224 120
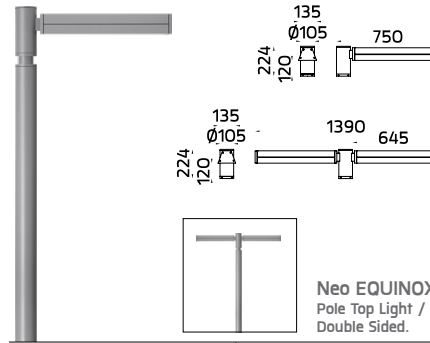
Neo EQUINOX
Pole Top Light /
Double Sided.

Neo EQUINOX
Pole Clamp / Single Sided

Ø150 | 812 670
100

150 | 1481 | 670
100

Neo EQUINOX
Pole Clamp /
Double Sided.

Luminaire Performance	2610 – 9880 lm | 32 – 98 W | 76 – 137 lm/W				
Beam Options	Medium	Wide	Asymmetric	Road Optic	Elliptical H
Color Temperature	2700/ 3000K/ 4000K				
Controller	On-Off/ 1-10V/ DALI				

Accessories

| | Aluminium pole | | Steel pole | | Anchor bolt |

Available Color

[01] [02] [03] [04] [06] [07]

Neo EQUINOX
is also available in
wall mount version.

* Pole is not included and has to be ordered separately.

NeoPLACE

CE | TIS. 1955-2551 | IP66 | K 10/10 | LED | 3 SDCM | CRI >80 | 220 240 Vac 50/60Hz

NeoPLACE

Specification

- Designed, Manufactured and Tested according to IEC 60598.
- LM6 Die Cast Aluminium and Spun Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.
- Double layer coating.

- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
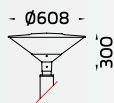- Installation must carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07]

NEW!
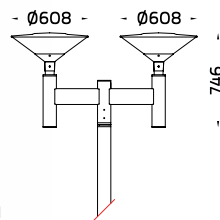
**NeoPLACE
Direct**
Pole Top Light

NeoPLACE Direct
Pole Top Light

NeoPLACE
Pole Top Light

- Ø608 -

300

NeoPLACE Direct
Pole Top Light / Double Head

NeoPLACE
Pole Top Light / Double Head

- Ø608 -   - Ø608 -

746

NeoPLACE
is also available in
wall mount version.

Luminaire Performance	1920 – 6440 lm | 24 – 72 W | 64 – 97 lm/W			
Beam Options	T2	T3	T4	T5
Color Temperature	2700K/ 3000K/ 4000K			
Controller	On–Off/ 1–10V/ DALI/ CASAMBI			

Accessories

	Uplight shield		Aluminium pole		Steel pole		Anchor bolt

* Pole is not included and has to be ordered separately.

CE   TIS. 1955-2551   IP66   IK 10/10   LED   3 SDCM   CRI >80   220 240 Vac 50/60Hz
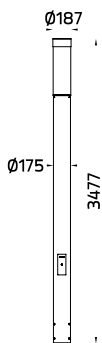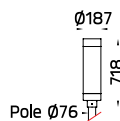
STICK

NEW! STICK Direct

Specification
- Designed, Manufactured and Tested according to IEC 60598.
- LM6 Die Cast Aluminium and Extruded Aluminium body.
- Stainless steel screws.
- Nano Ceramic surface conversion.

- Double layer coating.
- PC protective cover.
- Post–cured silicone gasket.
- High quality LED module and driver.
- Installation must carried out according to the enclosed product manual.

STICK Direct
Light Column

Ø187

Ø175

3477

STICK Direct
Pole Top Light

Ø187

718

Pole Ø76

* STICK Pole Top Light versions. Pole is not included and has to be ordered separately.

Luminaire Performance	3090 – 4770 lm | 26 – 36 W | 117 – 133 lm/W	
Beam Options	T1	T5
Color Temperature	3000K/ 4000K	
Controller	On–Off/ 1–10V/ DAL/ CASAMBI	

Accessories

	Aluminium pole		Steel pole		Anchor bolt

Available Color

● [01]   ● [02]   ● [03]   ○ [04]   ○ [06]   ● [07]

■ STICK Direct
Light Column

■ STICK Direct
Pole Top Light

Ideal Application

Unilamp Co., Ltd.
461 Ramintra Road, Kannayao, Bangkok 10230 Thailand
Tel : +66(0)2 943 2420−1, +66(0)2 946 4170−1
Fax : +66(0)2 943 2419
unilamp@unilamp.co.th | online@unilamp.co.th

Unilamp

www.unilamp.co.th