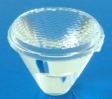
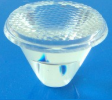
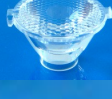

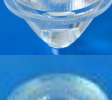



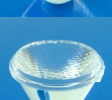
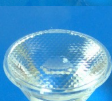








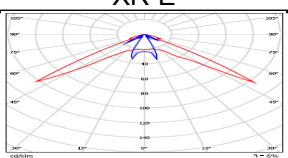
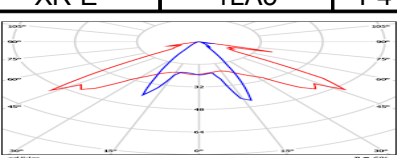
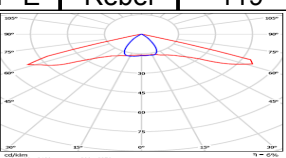



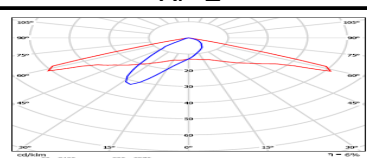
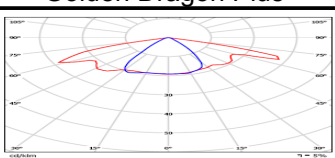
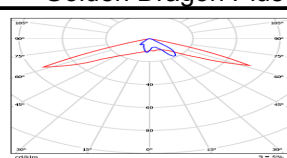

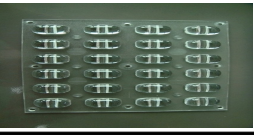

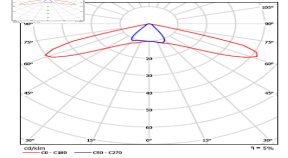
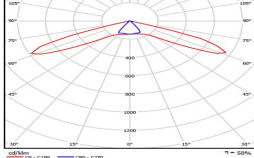
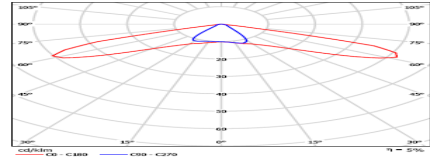


| Тип | Наименование | Габариты | Угол | | | | | | | | | | | Фото | |
|-----------------|--------------|-----------|------|--------------------|--------------------|--------------------|---------|---------|--------------------|----|----------------|-------------------|-------|---|---|
| | | | 10 | 15 | 25 | 30 | 38 | 40 | 45 | 50 | 60 | 70 | 80 | | |
| Единичные линзы | LL01CR-AOxxL | 19.4x13.5 | | XRE/XRC | XRE/XRC | | | | XRE/XRC | | | XRE/XRC MX6 | | XRE/XRC |  |
| | | | | | | | | | | | | CLN6A seoul P4 | | |  |
| | LL01CR-BMxxL | 35.8x16.3 | | XRE/XRC | | | | | XRE/XRC | | | | | |  |
| | LL01CR-BRxxL | 19.6x12.5 | | | | XRE/XRC | | | XRE/XRC XPC/XPE | | XRE/XRC | | | |  |
| | | | | | | | | | MX6, MCE CLN6A | | CLN6A | | | |  |
| | LL01CR-BSxxL | 19.8x12.5 | | | | | XRE/XRC | | | | | XRE/XRC MX6 | | |  |
| | LL01CR-DGxxL | 28.8x16.5 | | | | XRE/XRC XPC/XPE | | | XRE/XRC XPC/XPE | | | | | |  |
| | | | | | | MX6, MCE CLN6A | | | MX6, MCE CLN6A | | | | | |  |
| | LL01CR-FOxxL | 35.8x15.7 | | | | | | | XRE/XRC | | | | | |  |
| | LL01CR-FYxxL | 19.4x13.5 | | | | | | | | | | | | XRE/XRC |  |
| | LL01ED-AJxxL | 31x29.3 | | | MX6, MCE | | | | XRE/XRC XPC/XPE | | | XPC/XPE | | XRE/XRC |  |
| | | | | | | | | | MX6, MCE CLN6A | | | MX6, MCE CLN6A | | |  |
| | LL01ED-AKxxL | 34.6x18.7 | | | XRE/XRC XPC/XPE | | | | XRE/XRC XPC/XPE | | | | | |  |
| | | | | | MX6, MCE CLN6A | | | | MX6, MCE CLN6A | | | | | |  |
| | LL01OS-AXxxL | 19.7x11.5 | | | | | | | XRE/XRC XPC/XPE | | | XRE/XRC MX6 | | |  |
| | | | | | | | | MX6 | | | | | | | |
| LL01ZZ-FLxxL | 22x10.6 | | | XRE/XRC XPC/XPE | | | | | | | | | | | |
| | | | | MX6, MCE CLN6A | | | | | | | | | | | |
| LL01CR-DFxxL | 11.8x6.6 | | | XPC/XPE | | | | XPC/XPE | | | XPC/XPE | | | | |
| LL01ED-ASxxL | 19.9x10.6 | | | | | | | | | | XPC/XPE | | | | |
| LL01ED-BBxxL | 35.8x16.5 | | | | | | | | | | XPC/XPE MX6 | | | | |
| | | | | | | | | | | | CLN6A | | | | |
| LL01ED-CTxxL | 31x11.2 | | | | | XPC/XPE MX6 | | | | | | | CLN6A | | |
| | | | | | | CLN6A | | | | | | | | | |

| Наименование | LL01CR-AU50120L | LL01SH-AU75135L | | | | | LL01CR-FT60135L | | |
|------------------------|---|--|--------|-------|-------|----------|---|-------|-------|
| Фото |  |  | | | | |  | | |
| Габариты(ДхWxH)mm | 21x11.8x9.4 | 24x12.6x9.3 | | | | | 18x9.3x7 | | |
| Производитель LED | CREE | Cree | Edison | Seoul | CREE | Lumileds | Nichia | | |
| Тип LED | XR-E | XR-E | 1LA5 | P4 | XP-E | Rebel | 119 | | |
| Фотометрическая фигура |  |  | | | | |  | | |
| Равномерность (U0) | | 0,6 | 0,54 | 0,5 | 0,54 | 0,52 | 0,6 | 0,5 | 0,43 |
| Pole | Высота | 6 m | 8 m | 8 m | 10 m | 12 m | 6 m | 10 m | 12 m |
| | Дистанция(m) | 15 m | 24 m | 24 m | 33 m | 40 m | 15 m | 33 m | 36 m |
| | Arm length | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m |
| | Tilt angle | 15° | 15° | 15° | 15° | 15° | 15° | 15° | 15° |
| Road width | | 8 m | 8 m | 16 m | 16 m | 16 m | 8 m | 16 m | 20 m |

| Наименование | LL01CR-AU85135L | LL01OS-AU60130L | | | | | LL01OS-EL85135L | | | |
|------------------------|---|--|-------|-------|-------|-------|---|-------|-------|-------|
| Фото |  |  | | | | |  | | | |
| Габариты(ДхWxH)mm | 18x10.1x7.6 | 30.1x14.3x8.5 | | | | | 20.3x12.9x8 | | | |
| Производитель LED | CREE | OSRAM | | | | | OSRAM | | | |
| Тип LED | XP-E | Golden Dragon Plus | | | | | Golden Dragon Plus | | | |
| Фотометрическая фигура |  |  | | | | |  | | | |
| Равномерность (U0) | 0,5 | 0,5 | 0,6 | 0,65 | 0,5 | 0,47 | 0,6 | 0,43 | 0,42 | |
| Pole | Height | 8 m | 12 m | 6 m | 8 m | 8 m | 10 m | 8 m | 8 m | 10 m |
| | Distance(m) | 24 m | 40 m | 15 m | 24 m | 24 m | 33 m | 24 m | 24 m | 33 m |
| | Arm length | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m |
| | Угол наклона | 15° | 15° | 15° | 15° | 15° | 15° | 15° | 15° | 15° |
| Road width | 10 m | 16 m | 8 m | 8 m | 16 m | 16 m | 16 m | 22 m | 22 m | |

| Наименование | LL24ED-AU70135L | LL24ED-AU70135L | LL01ED-AU50130L | | | | |
|------------------------|---|---|---|-------|-------|-------|-------|
| Фото |  |  |  | | | | |
| Габариты(ДхWxH)mm | 30x10.4x10.1 | 30x10.4x10.1 | 30x10.4x10.1 | | | | |
| Производитель LED | EDISON | EDISON | Edison | | | Seoul | |
| Тип LED | 1LA5 | 1LA5 | 1LA5 | | | P4 | |
| Фотометрическая фигура |  |  |  | | | | |
| Равномерность (U0) | | | 0,6 | 0,55 | 0,42 | 0,43 | 0,4 |
| Pole | Height | | 6 m | 8 m | 8 m | 10 m | 12 m |
| | Distance(m) | | 15 m | 24 m | 24 m | 33 m | 40 m |
| | Arm length | | 1.5 m | 1.5 m | 1.5 m | 1.5 m | 1.5 m |
| | Tilt angle | | 15° | 15° | 15° | 15° | 15° |
| Road width | | | 8 m | 8 m | 16 m | 16 m | 16 m |