NOX3 Accessories
T3,T4,T5 Lens

Product information

The legend of the NOX floodlights has now reached its 3rd version offering you higher efficacy and new models (80W, 460W and 600W). The NOX range is now available with new modules which screw directly into the NOX offering the addition of a microwave sensor or PE cell. The NOX V3 range also offers new quick fit brackets including adjustable spigot mount, pole adaptor plus IK10 polycarbonate TYPE3/4/5 lens options which adjust the beam, making the NOX V3 range suitable for almost any installation.

3 year warranty

LENS RANGE

	Product	Compatible Models
ML-NOXV3-T3-10	Type 3 lens (IK10 polycarbonate)	NOX10
ML-NOXV3-T3-15	Type 3 lens (IK10 polycarbonate)	NOX15
ML-NOXV3-T3-23-60	Type 3 lens (IK10 polycarbonate)	NOX23, NOX30, NOX46, NOX60
ML-NOXV3-T4-10	Type 4 lens (IK10 polycarbonate)	NOX10
ML-NOXV3-T4-15	Type 4 lens (IK10 polycarbonate)	NOX15
ML-NOXV3-T4-23-60	Type 4 lens (IK10 polycarbonate)	NOX23, NOX30, NOX46, NOX60
ML-NOXV3-T5-10	Type 5 lens (IK10 polycarbonate)	NOX10
ML-NOXV3-T5-15	Type 5 lens (IK10 polycarbonate)	NOX15
ML-NOXV3-T5-23-60	Type 5 lens (IK10 polycarbonate)	NOX23, NOX30, NOX46, NOX60

APPLICATIONS

TYPE 3 LENS

Wide Throw

Suggested applications:

- Pathways
- Streetlights
- Car parks
- Railways lines
- Platforms

TYPE 4 LENS

Forward Asymmetric Throw

Suggested applications:

- Sides of buildings
- Perimeter of parking areas
- Sports fields

TYPE 5 LENS

Symmetrical Spotlight Distribution (same intensity at all angles)

Suggested applications:

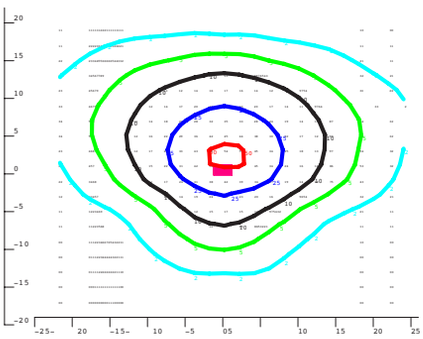
- Large carparks
- Road intersections

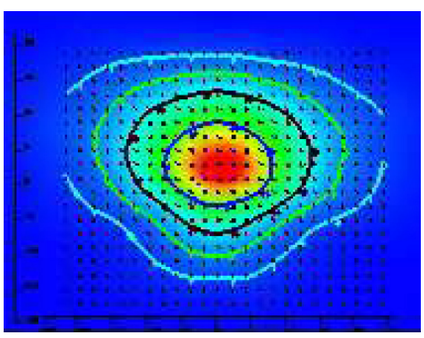
SIMULATION

The Floodlight used was the 100W NOX10V3-W. Mounting Height used was 8 M with no Uplift of the Floodlight ie 0 Tilt.

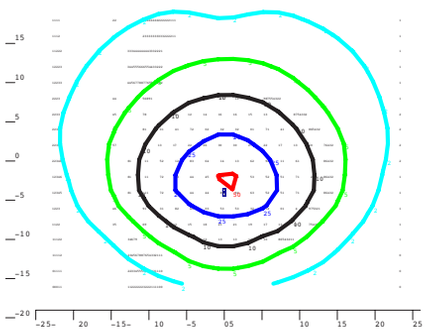
IES files are available on request.

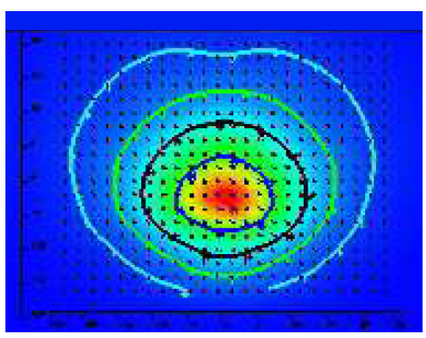
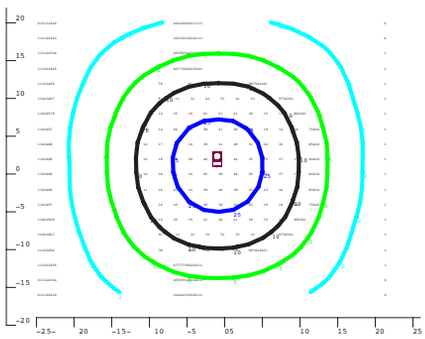
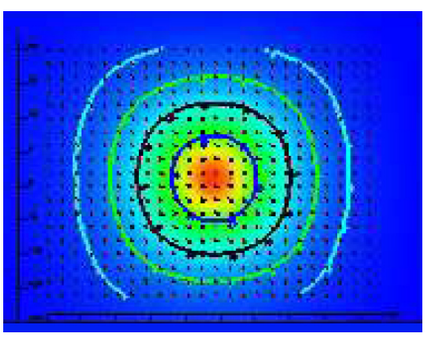
TYPE 3 LENS





TYPE 4 LENS





TYPE 5 LENS