



### Product Code : IK-TLS1-25/30/35W-35K-36D-BL

|                    |                       |
|--------------------|-----------------------|
| Voltage            | 120V                  |
| Lumen Output       | 3500lm                |
| Power              | 25-30-35W             |
| Efficacy           | 100lm/w               |
| CCT                | 3500K                 |
| CRI                | 90                    |
| Beam Angle         | 36°                   |
| Light Distribution | Wide                  |
| LED Type           | COB                   |
| Dimming            | Triac                 |
| Mounting Type      | Track Light Structure |
| Heads              | Single Head           |
| Body Material      | Die-Cast Aluminum     |
| Finish             | Black                 |
| Height             | 6.37"                 |
| Diameter           | 3.14"                 |
| IP Rating          | IP20                  |
| Cover Material     | Polycarbonate         |
| Weight             | 26.45                 |

#### Beam Spread (Options)

| Spot | 15°  | Medium | 24°   | Wide | 36° | Ultrawide | 50° |
|------|------|--------|-------|------|-----|-----------|-----|
| ft   | 0.72 | 1.41   | 2.03  | 1.02 |     |           |     |
| Ø    | 0.72 | 1.41   | 2.03  | 1.02 |     |           |     |
| 3.0  | 0.72 | 1.41   | 2.03  | 1.02 |     |           |     |
| 9.0  | 2.15 | 4.22   | 6.09  | 3.05 |     |           |     |
| 15.0 | 3.58 | 7.04   | 10.15 | 5.08 |     |           |     |

Axora enhances modern interiors with smooth, glare-free lighting that feels inviting and balanced. Its refined design highlights details beautifully, whether used for accents or ambient brightness. Easy to adjust and quick to install, Axora adapts effortlessly to evolving layouts. Ideal for architectural and commercial spaces, it combines durability with elegance. This versatile fixture delivers consistent performance and long-term reliability, making it a practical yet stylish choice for projects where atmosphere and visual impact matter.