

LuxLift TURN – rotary arm lift

- Fixture for LuxLift Light 12
- Lighting is swung out of the high voltage danger area
- Lowering by electrically non-conductive high-performance fibre rope

| | LUXLIFT TURN |
|-----------------------------|---|
| Short name | LL-TURN-12 |
| Rotation direction | optionally clockwise or counter clockwise |
| Rotation angle | 45° / 90° / 135° / 180° |
| Arm length | 75 or 100 cm |
| Lifting weight | up to 12 kg |
| Lowering distance | 0 – 20 m |
| Load suspension rope | twist-proof 2-point load suspension, high-tech fiber material |
| Operation mode | wired or via App on tablet |
| Protection category | IP65 |
| Protection class | I or II |
| Temperature range | -15 °C to +60 °C |
| Net weight | 42 kg (with 100 cm arm length) |
| Power supply motor/light | 100-264 V / 50-60 Hz |
| Additional lift information | see LuxLift Light Datasheet |
| Accessories | Pole mounting brackets with stepless tilt adjustment, additional cable length |



- ✓ No rail tower vehicle needed for lighting maintenance
- ✓ No working in high voltage danger area
- ✓ Speed reduction instead of track closure
- ✓ Safe, fast, cost-efficient

