

SPICA LED1X1900 D951 T840 LS2A40 • 1101273

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| Product: | Spica LED1x1900 D951 T840 LS2A40 |
| Order code: | 1101273 |
| Family: | Spica LED |
| Product group: | Spotlights |

GENERAL DATA

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|----------------------|--|
| Description: | A linear LED track light with various optics designed for the general lighting Optics: 30x90°, 60x100°, 90x100°, asymmetric and double asymmetric light beam Body: steel sheet, white finish, with adaptor |
| Installation: | Surface luminaire is designed to be fixed into 4/6-conductors surface/recessed tracks. Track adaptor (3-phase + N) with phase selector |
| Environment | Indoor |
| Application | retail, public place, showroom, exhibition |

ELECTRICAL DATA

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|-----------------------|---|--------------------------|------------|
| Mains voltage: | 220-240V, 0/50/60Hz | System power*, W: | 12.8 |
| Power factor: | >0,95 | Control gear: | ECG on/off |
| Connection: | Track adaptor (3-phase + N) with phase selector | | |

LIGHTING DATA

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|--|---------------|-------------------------------|--------|
| Light source and cap, W: | LED | Light source included: | yes |
| Luminaire output*, lm(ta+25°C): | 1813 | System efficacy, lm/W: | 141 |
| CRI (Ra): | 80+ | CCT, K: | 4000 |
| SDCM: | 3 | Distribution Type: | Direct |
| LED lifetime, h: | 100000/L80B50 | | |

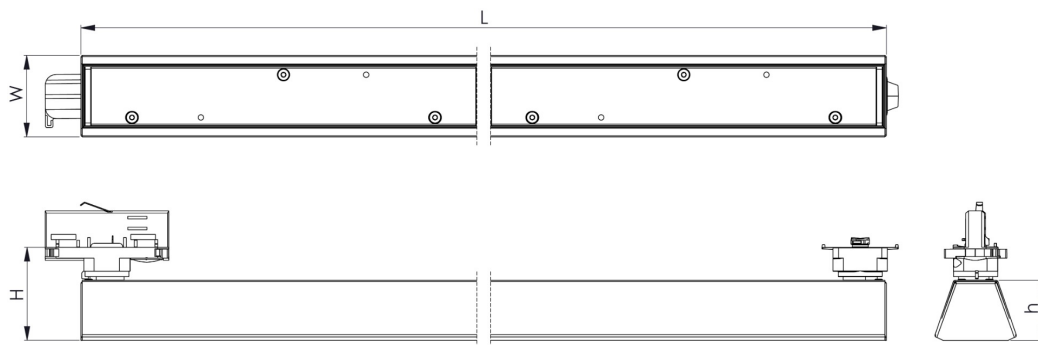
TECHNICAL DATA

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|----------------------------------|-----------|----------------------------------|-----|
| Net weight, kg: | 1.7 | Quantity in package, pcs: | 1 |
| Packaging volume, m3/pcs: | 0.0043 | Pallet quantity, pcs: | 200 |
| Dimensions, mm: | 583x80x70 | | |

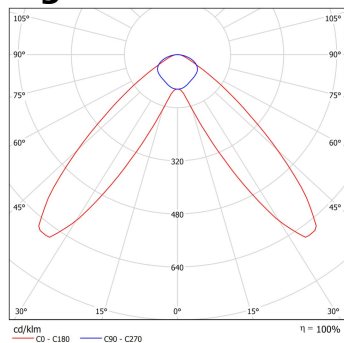
STANDARDS

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|---|------------|--------------------------------------|----------|
| Operating temperature range, °C: | ta 0...+35 | Protection class IEC: | I |
| Ingress protection code: | IP20 | Mechanical impact resistance: | IK02 |
| EEC: | A++ | Certificates: | CE, RoHS |
| Warranty: | 3 years | | |

Technical drawing (.jpg)



Light distribution curve (.jpg)



Note: Tolerance range for optical and electrical data: $\pm 10\%$. Values apply to an ambient temperature of 25°C

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