

Light shapes the city of tomorrow.

PUBLIC LIGHTING · ANTI-THEFT · CONNECTED

SMART CITY

WIRELESS MESH NETWORK

DATASHEET

2026

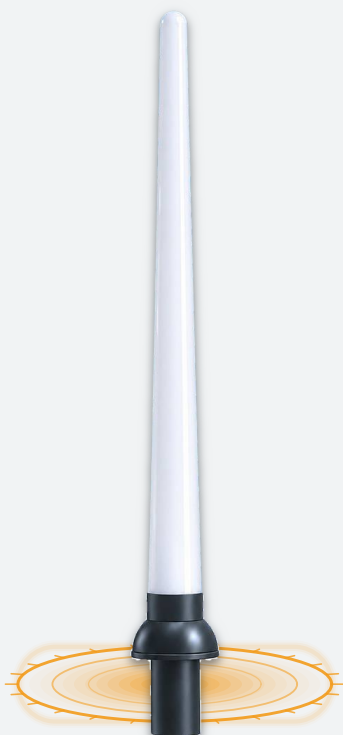
Light finial Ø60 / 75 · RGBW + amber LED

D-SLS
Digital Smart Lighting Solutions

OVERVIEW · D-SLS LIGHT FINIAL

A light signature on the pole top

Finial Ø60/75 — opal PMMA diffuser



Ø60 / 75

mm · column mounting

RGBW + AMBER

DALI+ addressable LED

TALQ 2.7.1

certified · interoperable

IPv6 MESH

wireless communication

IP65 / IK10

protection

A vertical light landmark

- **Anti-UV PMMA** diffuser, conical shape.
- Addressable **RGBW + amber** LED, **DALI+**.
- **IPv6 mesh** wireless communication, **TALQ 2.7.1**.
- Anthracite base, mounting on **Ø60** and **Ø75 mm** columns.
- **Anti-theft function**: light signal of the customer's choice.
- For public lighting use only.

1 – 10 W

power

600 mm

dimension

3 kg

weight

Anti-theft

light signal of choice

Applications

Public lighting

Anti-theft

Light landmark

Documentation

Product presentation and datasheet (fixing, technology, IP / IK protection) on request: sa@d-sls.com.

MOUNTING · COLUMN TOP Ø60 / 75 MM

Fits on the pole top, extending the column

Ø60 mm

Post top or column of 60 mm diameter.

Ø75 mm

Post top or column of 75 mm diameter.

Principle

Set on top of the column, the finial extends the pole and creates a **vertical light landmark**, with a dark base matching the column. It caps the existing pole: no modification to the column or road luminaire.



TECHNOLOGY · ADDRESSABLE LED & MESH NETWORK

Individual control of each finial



RGBW + AMBER

Red, green, blue, white and amber LEDs: colour of your choice.



DALI+

Individually addressable finial.



TALQ 2.7.1

TALQ 2.7.1 certified, interoperable.



IPv6 MESH

Wireless IPv6 mesh network communication.



ANTI-UV PMMA

UV-protected PMMA diffuser.

Each spike is an addressable network point: colour, intensity and anti-theft signal are controlled remotely.

ANTI-THEFT FINIAL · RGBW + AMBER LIGHTING

Renderings: blue finial and red finial on column

Blue finial

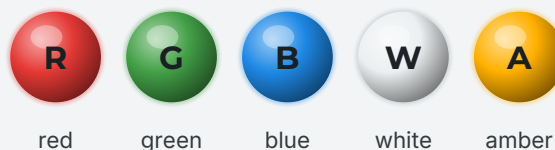


Red finial



RGBW + AMBER

Colour of choice to suit the client's needs — each channel is set individually.



red green blue white amber



Anti-theft function

The finial acts as a **light signal**: colour and flashing defined by the client.



RGBW + amber switching

Colour of choice to suit the client's needs — marking, events, alerts.

For street lighting use only.

DATASHEET*Use: street lighting only*

FEATURE	VALUE
Fixing	Column Ø60 / 75 mm
Diffuser	Anti-UV PMMA, conical shape
Socket	Anthracite
LED source	RGBW + amber, addressable
Control	DALI+
Certification	TALQ 2.7.1
Communication	Wireless, IPv6 mesh
Power	1 – 10 W
Luminous flux	Supplied on request, depending on the programmed colour
IP / IK protection	IP65 / IK10
Dimensions and weight	600 mm · 3 kg

IP65

IK10

DALI+

TALQ 2.7.1

IPv6 mesh

RGBW + amber

Anti-UV PMMA

Sales & technical contact**E-mail** sa@d-sls.com**WhatsApp** +39 333 765 0586**Web** www.d-sls.it**Head office** D-SLS SRL — Via Bocchetto 6, 20123 Milano (MI),
Italia



LIGHT FINIAL • Ø60/75

D-SLS SRL — Digital Smart Lighting Solutions

Via Bocchetto 6 • 20123 Milano (MI) • Italia • P.IVA IT14260650966
sa@d-sls.com • WhatsApp +39 333 765 0586 • www.d-sls.it

Ø60/75 light point datasheet • Rev. 10/2026 • Non-contractual document: D-SLS reserves the right to change specifications without notice.



www.d-sls.it



Direct WhatsApp



sa@d-sls.com