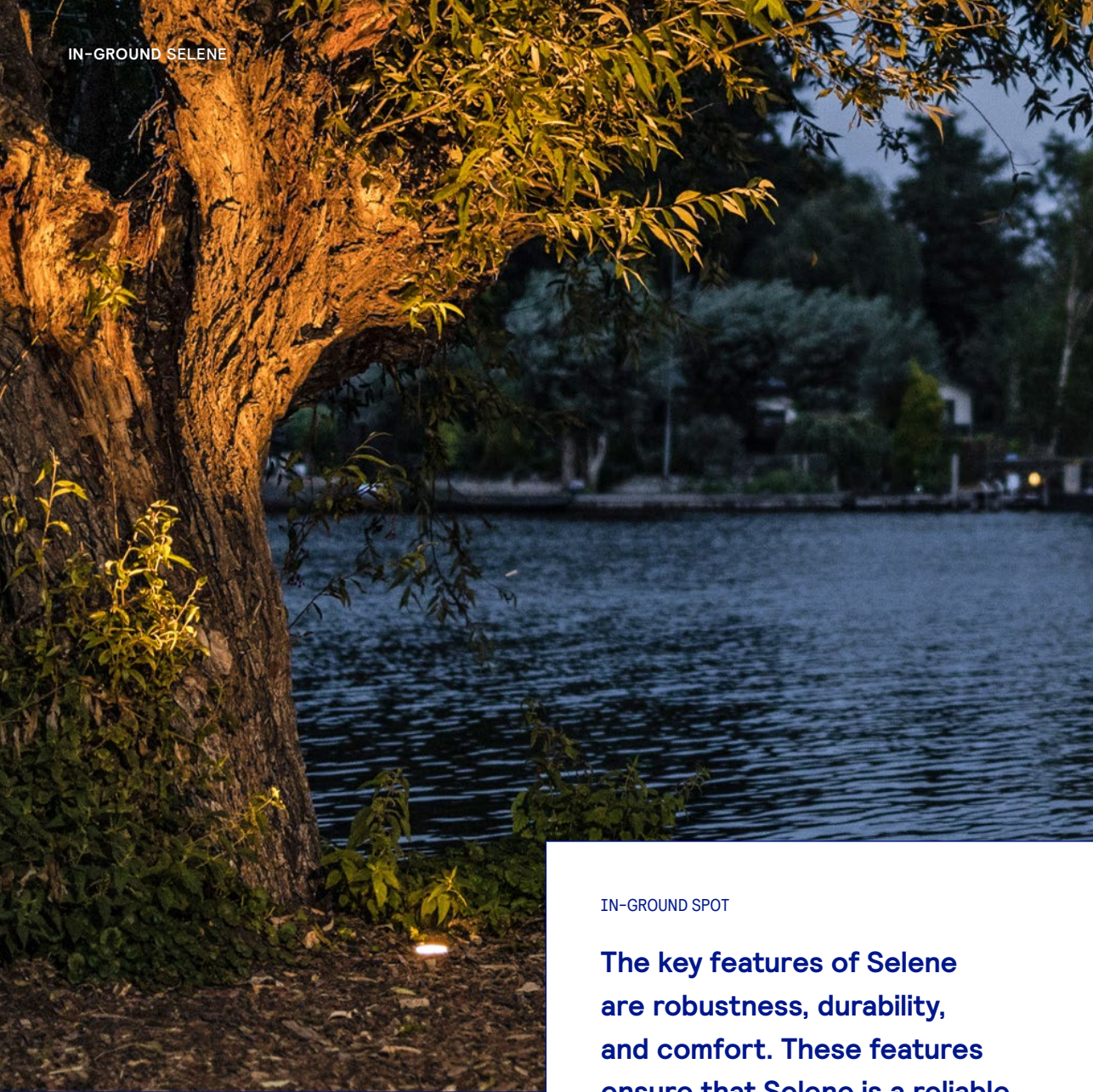


IN-GROUND SELENE



selene

asymmetric
narrow
wide

IN-GROUND SPOT

The key features of Selene are robustness, durability, and comfort. These features ensure that Selene is a reliable and long-lasting lighting solution while providing a comfortable experience for users. Additionally, the product offers different versions (asymmetric, narrow and wide) to cater to various lighting needs and applications.

SPECIFICATIONS	SELENE
LIGHTSOURCE	CREE 2835
COLOR TEMP.	2700 K
LUMEN	535 LM
OPTIC ASYMMETRIC	85x42°
OPTIC NARROW	30°
OPTIC WIDE	85°
RATED VOLTAGE	24V DC
DIMMABLE	YES
POWER	4,3 W
IP CLASS	IP68
IK CLASS	IK07
INSULATION CLASS	III
CABLE	0,4 M (NEOPRENE)



SELENE ASYMMETRIC 24V



SELENE NARROW 24V

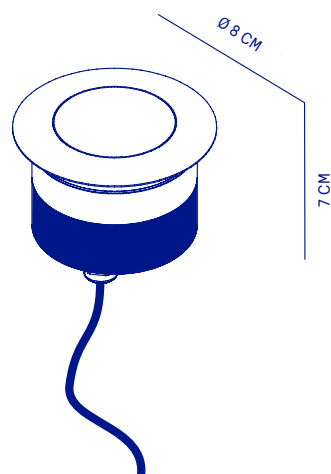


SELENE WIDE 24V

INSTALLATION

Install this product exclusively in combination with the recommended power supplies, connection materials (DX power supply or power supply kit, DX Cable, DX connector & resin), and 24V fixtures from Dexter Lighting.

SELENE ASYMMETRIC 24V	3015
SELENE NARROW 24V	3013
SELENE WIDE 24V	3011
GROUND TUBE SELENE	9025



SELENE