

TWIG

An essential and clean design that interacts discreetly with the space. A thin line that ends with a point of light. It illuminates the vegetation or paths, almost disappearing into the environment in which it is installed.



2700K | 650MM

LAMPING

Source	LED
Total power	1W
Emission	symmetric 36°
Switching	according to driver
Tension	max 350mA
Color temperature	2700K
Luminous flux	96lm
Initial luminaire efficacy	96lm/W
Typ CRI	>90
IP class	65
Dimensions	215x650mm
Materials	aluminium / brass
Accessories	Peg, Peg About outdoors

Codes

TWD000111DANE
TWD00111DAGA
TWD00111DACG
TWD000111DAVE
TWD00111DARB

Structure

ink black
anthracite
cetonia green
pine green
rust brown

Certificazioni



2700K | 850MM

LAMPING

Source	LED
Total power	1W
Emission	symmetric 36°
Switching	according to driver
Tension	max 350mA
Color temperature	2700K
Luminous flux	96lm
Typ CRI	>90
IP class	65
Dimensions	215x850mm
Materials	aluminium / brass
Accessories	Peg, Peg About outdoors

Codes

TWD000111DBNE
TWD001111DBGA
TWD001111DBCG
TWD000111DBVE
TWD001111DBRB

Structure

ink black
anthracite
cetonia green
pine green
rust brown

Certificazioni



3000K | 650MM

LAMPING

Source	LED
Total power	1W
Emission	symmetric 36°
Switching	accordin to driver
Tension	max 350mA
Color temperature	3000K
Luminous flux	96lm
Typ CRI	>90
IP class	65
Dimensions	215x850mm
Materials	aluminium / brass
Accessories	Peg, Peg About outdoors

Codes

TWD000111WANE
TWD00111WAGA
TWD00111WACG
TWD000111WAVE
TWD00111WARB

Structure

ink black
anthracite
cetonia green
pine green
rust brown

Certificazioni



3000K | 850MM

LAMPING

Source	LED
Total power	1W
Emission	symmetric 36°
Switching	according to driver
Tension	max 350mA
Color temperature	3000K
Luminous flux	96lm
Typ CRI	>90
IP class	65
Dimensions	215x850mm
Materials	aluminium / brass
Accessories	Peg, Peg About outdoors

Codes

TWD000111WBNE
TWD001111WBGA
TWD001111WBCG
TWD000111WBVE
TWD001111WBRB

Structure

ink black
anthracite
cetonia green
pine green
rust brown

Certificazioni

UK
CA

