

WAN SPOT

Number of heads	1
Mounting	Ceiling surface
Lamps description	QT-14 G9 Max 40W
Voltage (V)	220/240
Environment	Indoor

OPTICAL

Light controller description	Protection glass
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	68° Black Ring, 69° Green Ring

ELECTRICAL

Emergency	Without
Insulation class	Class II

PHYSICAL

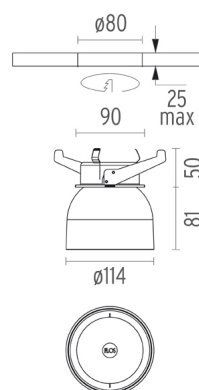
Cutout diameter (mm)	80
Spot diameter (mm)	114
Construction material	Aluminium
Weight (kg)	0,50



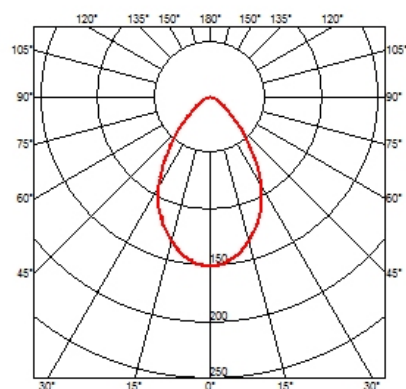
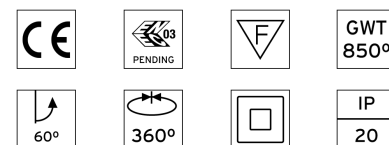
Wan Spot
designed by Johanna Grawunder

Spotlight to be installed recessed on ceiling/wall with main voltage source

03.6170.30	White
03.6170.05	Polished aluminium
03.6170.14	Black
03.6170.GN	Green



CERTIFICATIONS



Wan Spot . Lamps



60.6616

QT-I4 Clear

Lamp Watt:
18 W

Lamp category:
Halogen mains

Socket:
G9

Color temperature (K):
2770 °K

Catalog reference:
60.6616

Lamp type:
QT-I4



60.6617

QT-I4 Clear

Lamp Watt:
28 W

Lamp category:
Halogen mains

Socket:
G9

Color temperature (K):
2770 °K

Catalog reference:
60.6617

Lamp type:
QT-I4



60.6595

QT-I4 Clear

Lamp Watt:
33 W

Lamp category:
Halogen mains

Socket:
G9

Color temperature (K):
2700 °K

Catalog reference:
60.6595

Lamp type:
QT-I4

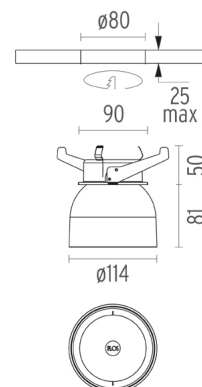


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