

ECOLUXX SPMAX

Recessed light fittings

Body:

Plastic gear box. Plastic white decorative ring.

Optic:

REFPC metalized polycarbonate reflector

Wiring:

N uncompensated, ballast cat. B
 K compensated, ballast cat. B
 EP high frequency ballast
 EPSA HFB analogue dimmable (1-10 V)
 EPSD HFB digital dimmable

Application:

Recessed fullplastic downlight for installation into false ceiling.
 Luminaires are modified for decorative glass.

Versions:

NZ emergency pack (only for fittings with electronic ballast)



SPMAX

	#	W	A	B	Ø		kg
SPMAK113 #	N, K, EP, NZ	1x13	370	140	220	200	0,99
SPMAK118 #	N, K, EP, NZ	1x18	370	140	220	200	0,99
SPMAK126 #	N, K, EP, NZ	1x26	370	140	220	200	1,22
SPMAK132 #	N, K, EP, NZ	1x18	370	140	220	200	0,78
SPMAK142 #	N, K, EP, NZ	1x36	370	140	220	200	0,78
SPMAK213 #	N, K, EP, NZ	2x13	370	140	220	200	1,34
SPMAK218 #	N, K, EP, NZ	2x18	370	140	220	200	1,34
SPMAK226#	N, K, EP, NZ	2x26	370	140	220	200	1,79

– add to the basic code

ECOLUXX SPMAX decorative glass

Decorative glass can be installed to the SPMA fitting, which is modified for this. This modification is signed „K“ in code of fitting. The decorative glass must be ordered by its code separately (e.g. SPMAX218EPPB + 533401).

533401	Clear glass for SPMAX, dia. 260 mm
533402	Opal glass for SPMAX, dia. 260 mm
533403	Clear glass for SPMAX, ring, dia. 260/160 mm
533404	Opal glass for SPMAX, ring, dia. 260/160 mm

