



Mounting	Surface
Wattage	9W
Voltage	240V
Dimensions	(D) Ø80mm
Length	1000mm, 1200mm, 220mm, 400mm, 600mm, 800mm
Finish	Black, Brass, Copper, Custom, White
CCT	3000K, 4000K
Beam Angle	60°
Material	Aluminium, Brass, Copper
Driver	In-built
IP Rating	IP20
Luminous Flux	650lm
CRI	>83+
Colour Deviation	<2 SDCM
Lifetime	35,000 hours
Accessories	E27 Globe
Control Gear	TRIAC
Warranty	5 years
Luminaires Type	Surface
Luminous Flux lm	501-1000lm

Control Gear

Accessories
E27 Globe

REAS.F80						
PRODUCT NAME	WATTAGE	FINISH	INNER TRIM FINISH	CCT	BEAM ANGLE	CONTROL GEAR

VARIATIONS

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	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	Custom	4000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	3000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	3000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	3000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	4000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	4000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years



Image	SKU	Mounting	Wattage	Voltage	Dimensions	Length	Finish	CCT	Beam Angle	Material	Driver	IP Rating	Luminous Flux	CRI	Colour Deviation	Lifetime	Warranty
	REA.SF80	Surface	9W	240V	(D) Ø80mm	400mm	White	4000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	3000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	3000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	3000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	4000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	4000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Black	4000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Brass	3000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Brass	3000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
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	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Copper	3000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	Copper	4000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
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	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	White	3000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years



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	REA.SF80	Surface	9W	240V	(D) Ø80mm	600mm	White	4000K	60°	Copper	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	800mm	Black	3000K	60°	Aluminium	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
	REA.SF80	Surface	9W	240V	(D) Ø80mm	800mm	Black	3000K	60°	Brass	In-built	IP20	650lm	>83+	<2 SDCM	35,000 hours	5 years
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