

Triphosphor fluorescent tube

CODE: SERIE FLF

High light efficiency with 20% energy savings compared to equally powerful T8. Grade A TRIPHOSPHOROUS consists of "phosphorus" of the best world manufacturers and makes it possible to achieve the best standards including top brightness.

AMALGAM is a new technology applied to fluorescent tubes. In ecological terms it reduces the environmental impact of using lead-free glass tubes. This technology also assures high brightness levels and the initial lumens remain constant until 80% of the lamp's life cycle.

A CRI 80



Technical data

Code	Base	Watt	Diameter	Length	Color
FLF.6.WW	G 5	6	16 mm	226,3 mm	extra warm white 2.700°K
FLF.8.WW	G 5	8	16 mm	302,5 mm	extra warm white 2.700°K
FLF.13.WW	G 5	13	16 mm	531,1 mm	extra warm white 2.700°K
FLF.21.WW	G 5	21	16 mm	863,2 mm	extra warm white 2.700°K
FLF.28.WW	G 5	28	16 mm	1163,2 mm	extra warm white 2.700°K
FLF.35.WW	G 5	35	16 mm	1463,2 mm	extra warm white 2.700°K
FLF.3000.6	G 5	6	16 mm	226,3 mm	warm white 3.000°K
FLF.3000.21	G 5	21	16 mm	863,2 mm	warm white 3.000°K
FLF.3000.28	G 5	28	16 mm	1163,2 mm	warm white 3.000°K
FLF.4100.6	G 5	6	16 mm	226,3 mm	day light 4.100°K
FLF.4100.13	G 5	13	16 mm	531,1 mm	day light 4.100°K
FLF.4100.21	G 5	21	16 mm	863,2 mm	day light 4.100°K
FLF.4100.28	G 5	28	16 mm	1163,2 mm	day light 4.100°K
FLF.4100.35	G 5	35	16 mm	1463,2 mm	day light 4.100°K
FLF.6	G 5	6	16 mm	226,3 mm	cool white 6.400°K
FLF.8	G 5	8	16 mm	302,5 mm	cool white 6.400°K
FLF.13	G 5	13	16 mm	531,1 mm	cool white 6.400°K
FLF.21	G 5	21	16 mm	863,2 mm	cool white 6.400°K
FLF.28	G 5	28	16 mm	1163,2 mm	cool white 6.400°K
FLF.35	G 5	35	16 mm	1463,2 mm	cool white 6.400°K

