

T9 Circline Plus FC22/840 0001961

Product features













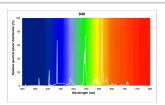




PRODUCT OVERVIEW

Product name FC22/840 Technology Fluorescent Ring Cap/Base G10q Lamp finish Frosted/Coated Fixture rating Enclosed General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class E-number FI 4940723 E-number Norway 3845361 Useful luminous flux (Fuse) Luminous flux (Im) 1250 Correlated colour temperature (k) Light colour Colour Code CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group Power consumption (W) Eight Colour Cap/Base Ring Fluorescent Ring Fluoresc		
Lamp shape Cap/Base G10q Lamp finish Frosted/Coated Fixture rating Enclosed General application ETIM Class E-number FI E-number Norway Useful luminous flux (Fuse) Luminous flux (Im) Correlated colour temperature (k) Light colour Colour Code CRI (Ra) Callories Colour (SDCM) Correlated Colour Initial (SDCM) Photobiological Risk Group Renumber Ring Sing Correlated Colour Capthological Risk Group Renumber Ring Enumber Ring Enumber Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Calleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Calleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Calleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Calleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Industry,	Product name	FC22/840
Cap/Base G10q Lamp finish Frosted/Coated Fixture rating Enclosed General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4940723 E-number Norway 3845361 Useful luminous flux (Fuse) 1250 Luminous flux (Im) 1250 Correlated colour temperature (k) 4000 Light colour Code 840 CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Technology	Fluorescent
Lamp finish Frosted/Coated Fixture rating Enclosed General application ETIM Class E-number FI E-number Norway Useful luminous flux (Fuse) Luminous flux (Im) Correlated colour temperature (k) Light colour Colour Code CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group Enclosed Enclosed Enclosed Enclosed Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class Eco00108 E-number FI 4940723 E-number Norway 3845361 Useful luminous flux (Fuse) 1250 Luminous flux (Im) 1250 Correlated colour temperature (k) 4000 Light colour Cool White Colour SDCM5 Not applicable	Lamp shape	Ring
Fixture rating General application ETIM Class E-number FI E-number Norway Useful luminous flux (Fuse) Luminous flux (Im) Correlated colour temperature (k) Light colour Colour Code CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer Education, Hospitality, Logistics & Industry, Museums & Industry, Museums & Industry, Museums & Industry, Ind	Cap/Base	G10q
General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4940723 E-number Norway 3845361 Useful luminous flux (Fuse) Luminous flux (Im) Correlated colour temperature (k) Light colour Cool White Colour Code 840 CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer EC000108 E-000108 E-000108 1250 L950 L050	Lamp finish	Frosted/Coated
Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4940723 E-number Norway 3845361 Useful luminous flux (Fuse) 1250 Luminous flux (Im) 1250 Correlated colour temperature (k) 4000 Light colour Code 840 CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Fixture rating	Enclosed
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Useful luminous flux (Fuse) Luminous flux (Im) 1250 Correlated colour temperature (k) Light colour Colour Code CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group 1250 Cool White Cool White 840 CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	E-number FI	4940723
Luminous flux (Im)1250Correlated colour temperature (k)4000Light colourCool WhiteColour Code840CRI (Ra)80Colour Variation Initial (SDCM)SDCM5Photobiological Risk GroupNot applicable	E-number Norway	3845361
Correlated colour temperature (k) Light colour Cool White Colour Code 840 CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group 4000 800 SDCM5 Not applicable	Useful luminous flux (Fuse)	1250
Light colour Cool White Colour Code 840 CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Luminous flux (Im)	1250
Colour Code 840 CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Correlated colour temperature (k)	4000
CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Light colour	Cool White
Colour Variation Initial (SDCM) SDCM5 Photobiological Risk Group Not applicable	Colour Code	840
Photobiological Risk Group Not applicable	CRI (Ra)	80
·	Colour Variation Initial (SDCM)	SDCM5
Power consumption (W) 22	Photobiological Risk Group	Not applicable
	Power consumption (W)	22
Wattage (W) 22	Wattage (W)	22
Dimmable Yes	Dimmable	Yes
Dimming method Mains: leading / trailing edge	Dimming method	Mains: leading / trailing edge
Average life (Nominal) (h) 12000	Average life (Nominal) (h)	12000
Product EAN number 5410288019611	Product EAN number	5410288019611

PHOTOMETRY





T9 Circline Plus *FC22/840* 0001961

TECHNICAL DRAWINGS

