

Ficha t�cnica da fam�lia de produto SubstiTUBE Value

Economic LED tubes for electromagnetic control gears (CCG)



 General illumination within ambient temperatures from -20...+45 °C Corridors, stairways, parking garages Industry Warehouses Cooling and storage rooms Warehouses Domestic applications Supermarkets and department stores

No bending thanks to glass tube Energy savings of up to 68 % (compared to T8 fluorescent lamp on CCG) Quick, simple and safe replacement without rewiring Instant-on light, therefore ideally suitable in combination with sensor technology Very high resistance to switching loads Also suitable for operation at low temperatures

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Ficha t�cnica da fam�lia de produto

Equipamento / Acessórios

- Adequada para operação com reatores convencionais e com perda de energia baixa

Informa ♦ ♦ es sobre aplica ♦ ♦ es

Para obter mais informa ��es sobre aplica ��es e gr�ficos acesse a ficha t�cnica do produto.

Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Retrata • • o

Sujeito a altera ��o sem pr�vio aviso. Sempre utilize a vers�o mais recente.

OSRAM is distribution partner of LEDVANCE of LAMPS



OSRAM GmbH Marcel-Breuer-Strasse 6 80807 Munich, Germany