

FAE218/236/418

Standards: EN 60598-1:2008 + A11:2009, EN 60598-2-1:1989, EN 60529:1992, EN 62493:2010, EN 55015:2006 + A1:2007 + A2:2009, EN 61000-3-2:2006 + A1:2009 + A2:2009, EN 61000-3-3:2008, EN 61547:2009



RO

Serie de corpuri de iluminat pentru montaj aparent, cu reflector dublu parabolic din aluminiu oglindat, pentru tuburi fluorescente T8.

CORP

Carcasă din tablă de oțel, vopsită în câmp electrostatic, culoare albă, cu elementele decorative de colț din ABS alb.

SISTEM OPTIC

Reflector dublu parabolic din aluminiu oglindat, cu 5/11 lamele transversale.

APARATAJ DE ALIMENTARE

Balast electronic, tensiune de alimentare 220-240V, 50/60Hz, dulii G13 din policarbonat. Clemă de conexiuni 2P+N (10A/250V/2,5mm²).

APLICAȚII

Iluminatul general de interior.

GB

Series of surface light fittings, with high-gloss double parabolic aluminium louvre, for T8 fluorescent tubes.

HOUSING

Housing of steel board, electrostatic painted in white color, with decorative corners of white ABS.

OPTICAL SYSTEM

Double parabolic louvre in high-gloss aluminum, with 5/11 cross lamellas.

ELECTRIC GEAR

Electronic ballast, power supply 220-240V, 50/60Hz, G13 sockets of polycarbonate, 2P+N (10A/250V/2,5mm²) block of terminals.

RANGE OF APPLICATIONS

General interior lighting.

IT

Serie di apparecchi a plafone, con riflettore in alluminio speculare doppia parabola, per tubi fluorescenti T8.

CORPO

Struttura in lamiera di acciaio, verniciato a polveri in bianco con elementi ad angolo in ABS bianco.

SISTEMA OTTICO

Riflettore in alluminio speculare doppia parabola, con 5/11 lamelle trasversali.

ALIMENTAZIONE

Reattore elettronico, tensione di alimentazione 220-240V, 50/60Hz, portalampade G13 in policarbonato. Morsetti 2P+N (10A/250V/2,5mm²).

CAMPI DI APPLICAZIONE

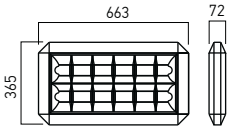
Illuminazione generale per interni.

XFILE FAE T8

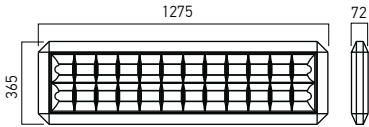


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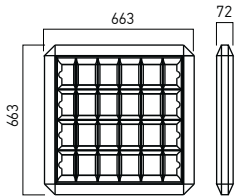
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Code	Finishing	Power	Type of bulbs	Socket	Electric gear	Input voltage	Input Frequency	Weight (kg)
FAE218	<input type="checkbox"/>	2 x 18W	T8	G13	Electronic	220-240V	50/60Hz	2.19



Code	Finishing	Power	Type of bulbs	Socket	Electric gear	Input voltage	Input Frequency	Weight (kg)
FAE236	<input type="checkbox"/>	2 x 36W	T8	G13	Electronic	220-240V	50/60Hz	3.51



Code	Finishing	Power	Type of bulbs	Socket	Electric gear	Input voltage	Input Frequency	Weight (kg)
FAE418	<input type="checkbox"/>	4 x 18W	T8	G13	Electronic	220-240V	50/60Hz	3.33

FOTOMETRIE | PHOTOMETRY | FOTOMETRIA

