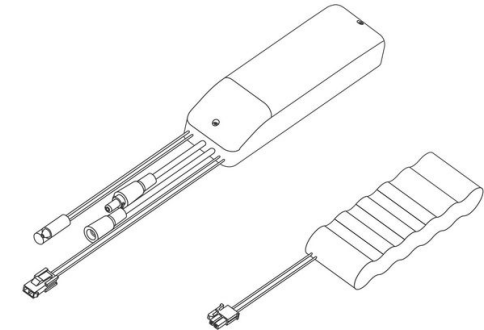


EM Kit R

Codice: 22096037-00



Kit per l'alimentazione in versione EM completo di connettori.
MAX 54W



INFORMAZIONI GENERALI

Articolo	EM Kit R
Codice	22096037-00

DIMENSIONI E PESO

Lunghezza (mm)	200 mm
Larghezza (mm)	50 mm
Altezza (mm)	60 mm
Peso (Kg)	0.4 kg

CARATTERISTICHE ELETTRICHE E CONTROLLI

Tipo di tensione	AC/DC
Tensione (V)	230 V

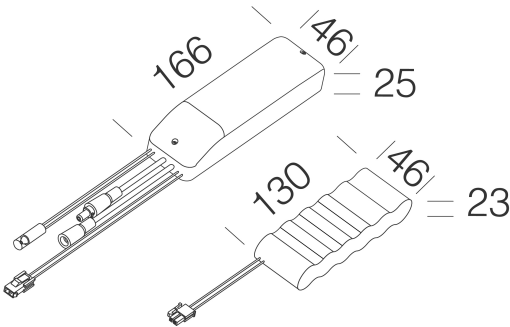
EM Kit R

Codice: 22096037-00



EM Kit R

Codice: 22096037-00



Tipo di emergenza	S.A.
Durata batteria	3h

NORME E CONFORMITÀ

Marche e test	CE
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GARANZIA

Garanzia post-vendita	5 yr
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DOWNLOAD

MONTAGGI

IstruzioniMontaggio Kit EM Acc-960xx rev5 12-23.pdf

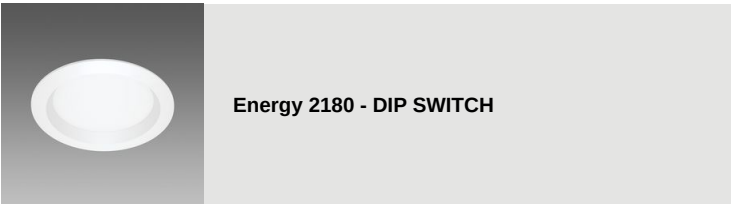
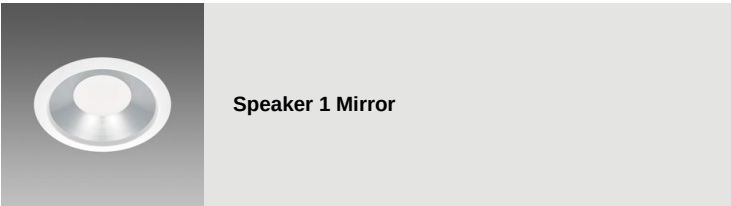
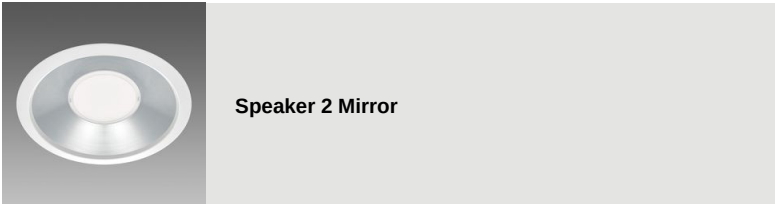
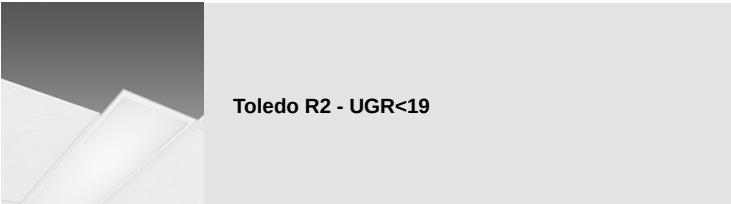
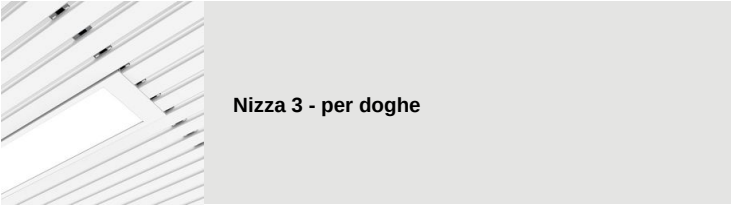
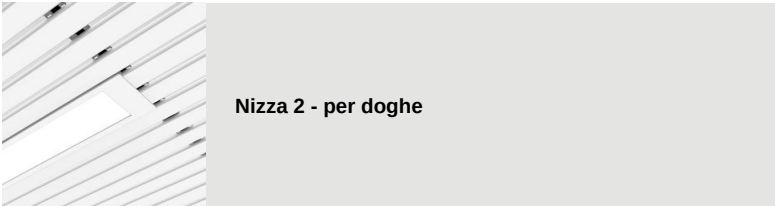
DISEGNI

DisegnoTecnico emkit.dxf



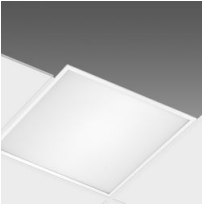
EM Kit R

Codice: 22096037-00

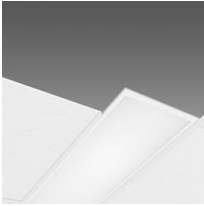


EM Kit R

Codice: 22096037-00



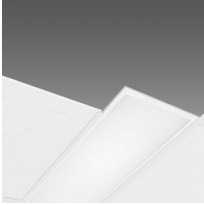
PanelTech A - UGR<19



PanelTech R2 - UGR<19



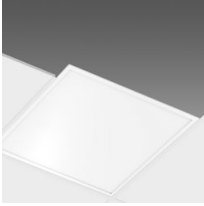
PanelTech HE A2 - UGR<19



PanelTech HE R2 - UGR<19



Pannello B - R2



Pannello B



PanelTech HP R2 - UGR<19



PanelTech R2 - UGR<19 - DIP SWITCH



Energy 2245 - DIP SWITCH



Milano - FM - DIP SWITCH



Milano - FS - DIP SWITCH



Milano - FL - DIP SWITCH



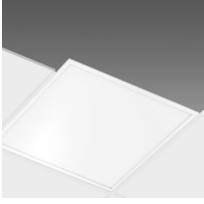
PanelTech HE R2 - UGR<19 - DIP SWITCH



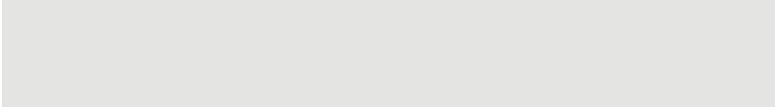
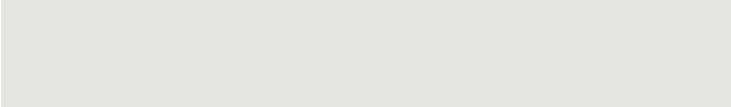
PanelTech HE A2 - UGR<19 - DIP SWITCH

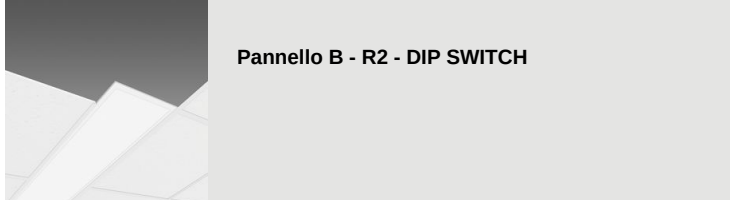


PanelTech A - UGR<19 - DIP SWITCH



Pannello B - DIP SWITCH





Pannello B - R2 - DIP SWITCH



Office 1 Dark - DIP SWITCH



Office 2 Dark - DIP SWITCH



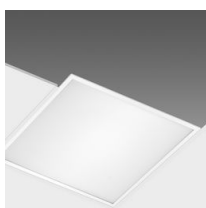
Speaker 1



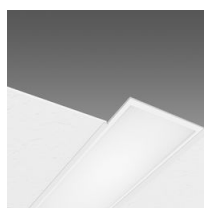
Speaker 2



Snow 5



Toledo HE - UGR<19



Toledo R2 HE - UGR<19



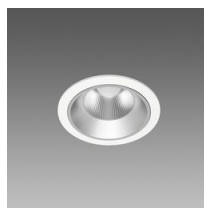
Techno B 114 - CCT SWITCH



Techno B 174 - CCT SWITCH



Techno B 232 - CCT SWITCH



Milano small - UGR<19 - CCT DIP SWITCH



Milano big - UGR<19 - CCT DIP SWITCH



Eco Pannello luminoso B - UGR<19



Eco Pannello luminoso R3 - UGR<19

Contattare il Centro di consulenza e progettazione per qualsiasi informazione illuminotecnica. Il flusso luminoso uscente riportato indica il flusso luminoso dell'apparecchio con una tolleranza di $\pm 10\%$ rispetto al valore indicato. La potenza assorbita totale non supera il 10% del valore indicato. Le informazioni illuminotecniche possono essere soggette a variazioni e miglioramenti a causa della velocità della loro evoluzione tecnologica. Friday, April 11, 2025