



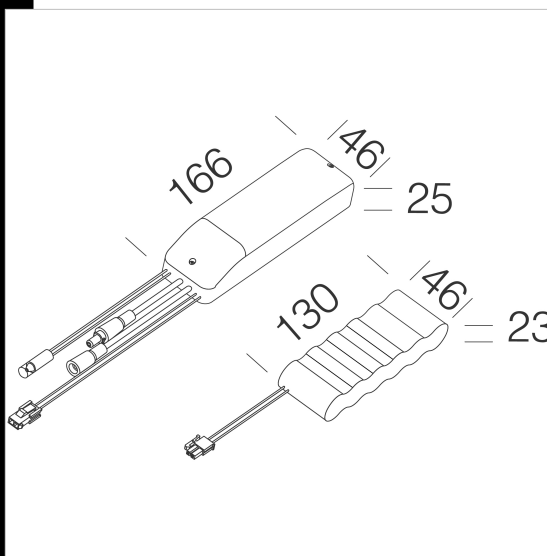
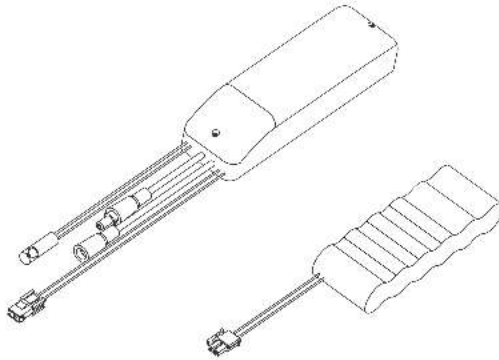
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DXF 2D
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- Kit-EM Rev1.pdf

EM Kit R

Kit pour l'alimentation en version urgence avec connectique.
MAX 54W



Code	Gear	Kg	Lumen-K-CRI	WTot
22096035-00	CLD-E	1,00	1 Hour---	0 W
22096037-00	CLD-E	0,70	3 Hours---	0 W

Prodotti

	- PanelTech UGR<19 - A		- PanelTech R2 - UGR<19 -		- Eco Pannello luminoso R2 - de		- Office 1 Dark
	- Office 1 Matt		- Milano - FL		- Milano - FS		- Energy 2245
	- Office 2 Dark - UGR<19		- Professional 1		- Professional 2		- Pannello B
	- PanelTech High Performance - UGR<19 - A2		- Energy 2180		- Eco Pannello luminoso		- Office 1 Total white
	- Office 1 Dark - jante blanche		- Office 2 Matt - UGR<19 jante blanche		- Energy 2130		- Milano small UGR<19
	- Milano big - UGR<19		- Office 2 Total white		- PanelTech UGR<19 - B		- PanelTech UGR<19 - R2

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

Prodotti

	- PanelTech UGR<19 - R3		- Milano small UGR<16		- Eco Pannello luminoso - de plafond		- PanelTech A - UGR<19 - Plafonnier
	- Eco Pannello luminoso R2		- Milano - FM		- iSpot Comfort 1		- PanelTech High Performance R2 - UGR<19 - Plafonnier
	- PanelTech High Performance A2 - UGR<19 - Plafonnier		- Professional 3		- Professional 1 glossy		- Professional 2 glossy
	- Professional 3 glossy		- Professional 4 glossy		- Professional 5 glossy		- Professional 6 glossy
	- Nizza 2 - faux plafond à lame		- Nizza 3 - faux plafond à lame		- Speaker 1 Mirror		- Speaker 2 Mirror
	- Eco Pannello luminoso - CAM		- Eco Pannello luminoso R2 - CAM		- Eco Pannello luminoso R4		- PanelTech High Performance - UGR<19 - A2 - CAM
	- PanelTech High Performance -		- Pannello B - R2		- Office 2 Matt - UGR<19		- PanelTech High Performance -
	- Eco Pannello luminoso R4 - de		- PanelTech High Performance		- Eco Pannello luminoso 2x2 -		- Eco Pannello luminoso 2x2
	- Toledo - UGR<22		- Toledo R2 - UGR<19		- Toledo - UGR<19		- Toledo R2 - UGR<22
	- Toledo R4 - UGR<22		- Energy 2130 - DIP SWITCH		- Energy 2180 - DIP SWITCH		- Energy 2245 - DIP SWITCH

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated