

320 - Cordon

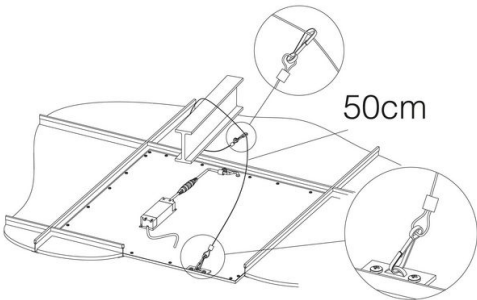
Code: 998004-00

INFORMATIONS GÉNÉRALES

Article	320 - Cordon
Code	998004-00

DIMENSIONS ET POIDS

Longueur (mm)	1720 mm
Largeur (mm)	2 mm
Hauteur (mm)	2 mm
Poids (Kg)	0.1 kg



cordon de sécurité en acier.



320 - Cordon

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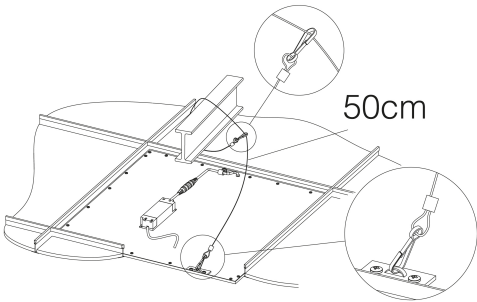
Code: 998004-00

MATÉRIAUX ET COULEURS

Corps	cordon de sécurité en acier.
Couleur	Inox

GARANTIE

Garantie après-vente	0 yr
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TÉLÉCHARGEMENT

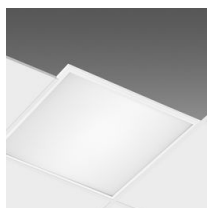
DESSINS

DessinTechnique 320g.dxf

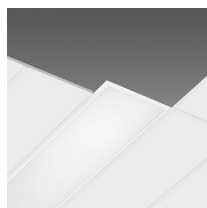


320 - Cordon

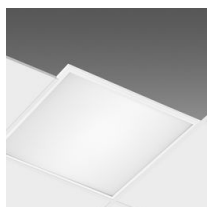
Code: 998004-00



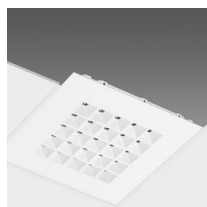
840 LED Panel - UGR<19 - CRI>90



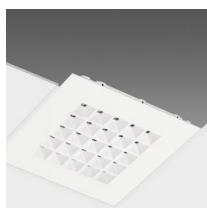
840 LED Panel R - UGR<19 - CRI>90



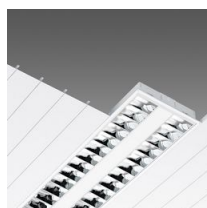
844 LED Panel HE - UGR<19 - DIP SWITCH



810 Comfortsquare - 76° - DIP SWITCH



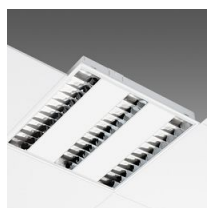
811 Comfortsquare - 43° - DIP SWITCH



841 Minicomfort LED R - UGR<16



841 Minicomfort LED x2 - UGR<16



841 Minicomfort LED x3 - UGR<16



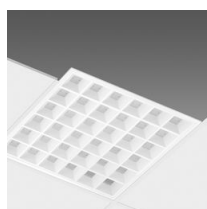
841 Minicomfort LED x4 - UGR<16



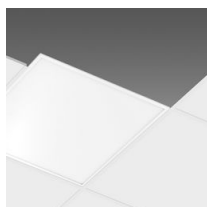
861 Comfortlight UGR<19



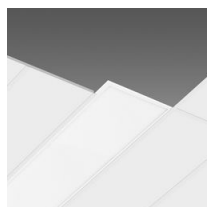
864 Comfortlight - UGR<16



833 Creta - UGR<17



831 Rodi IP65 - UGR<19



831 Rodi R IP65 - UGR<19

320 - Cordon

Code: 998004-00



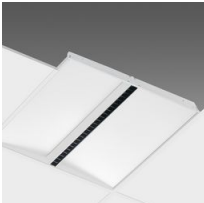
842 LED Panel - UGR<19 - CRI≥80



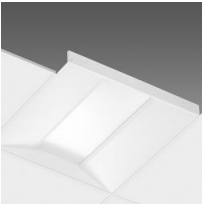
842 LED Panel R - UGR<19 - CRI≥80



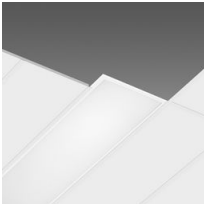
813 Comfortsquare HCL - WIRELESS - cellule de présence-luminosité



916 Ibis - UGR<16



854 Heron - UGR<19



830 Rodi R UGR<19



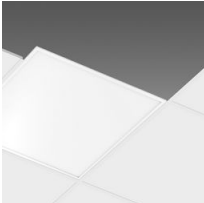
832 Rodi R UGR<22



832 Rodi UGR<22



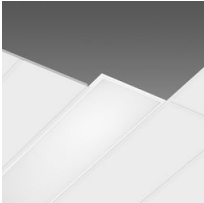
847 Comfort Panel - IP65 - pour environnements aseptiques



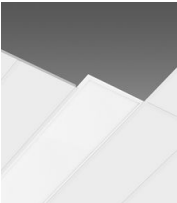
834 Rodi HE - UGR<19 - DIP SWITCH



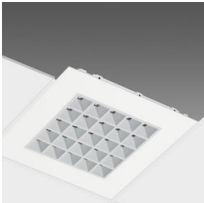
834 Rodi R HE - UGR<19 - DIP SWITCH



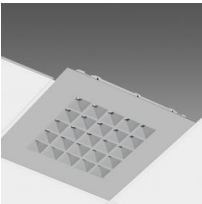
844 LED Panel R HE - UGR<19 - DIP SWITCH



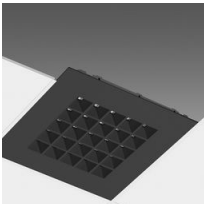
847 Comfort Panel R - IP65 - pour environnements aseptiques



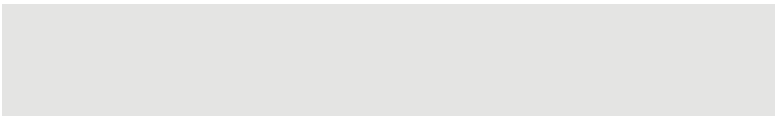
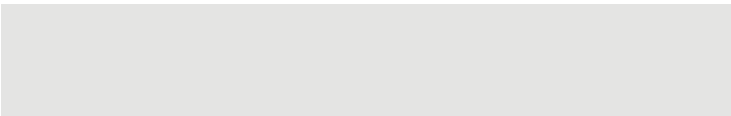
814 Comfortsquare - 76° - DIP SWITCH

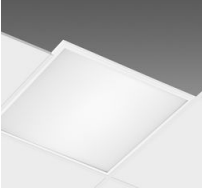


815 Comfortsquare -76° - DIP SWITCH

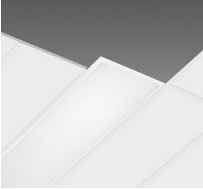


816 Comfortsquare -76° - DIP SWITCH





844 LED Panel HE - UGR<19 - DALI



844 LED Panel R HE - UGR<19 - DALI



830 Rodi R HP - UGR<19



830 Rodi HP - UGR<19



disano
illuminazione

832 Rodi R HP - UGR<22



832 Rodi HP - UGR<22

5

Pour toute information technique, contacter le service d'études et de conseils. Le flux lumineux sortant mentionné est le flux lumineux du luminaire, avec une tolérance de $\pm 10\%$ par rapport à la valeur indiquée. La puissance absorbée totale ne dépasse pas 10 % de la valeur indiquée. Des modifications et des optimisations peuvent être apportées aux données techniques en raison de la rapidité de l'évolution technologique. Saturday, April 5, 2025