

Suspension électrifiée Q

Code: 22003130-00

INFORMATIONS GÉNÉRALES

Article	Suspension électrifiée Q
Code	22003130-00

DIMENSIONS ET POIDS

Poids (Kg)	0.302 kg
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completa di cavetto in acciaio (l = 100 cm) con dispositivo per regolazione millimetrica e cavo di alimentazione. Carico max.20Kg.



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DONNÉES PHOTOMÉTRIQUES



Puissance absorbée (totale) (W)	0 W
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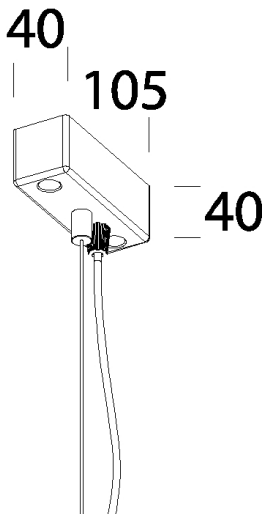
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MATÉRIAUX ET COULEURS

Corps	comportant un câble en acier (L = 100 cm) avec dispositif de réglage millimétrique et un câble d'alimentation. Charge max. 20 kg
Couleur	Noir

NORMES ET CONFORMITÉ

Marquages et essais	CE
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TÉLÉCHARGEMENT

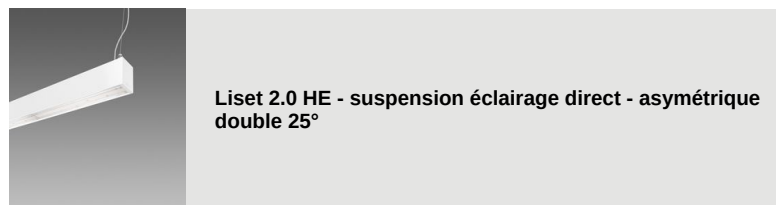
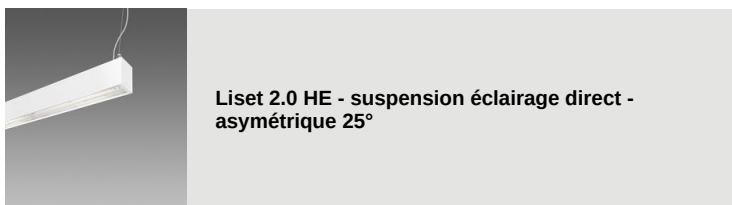
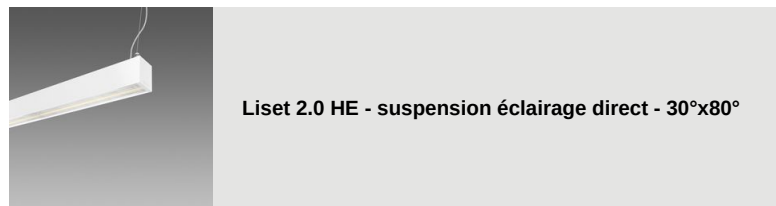
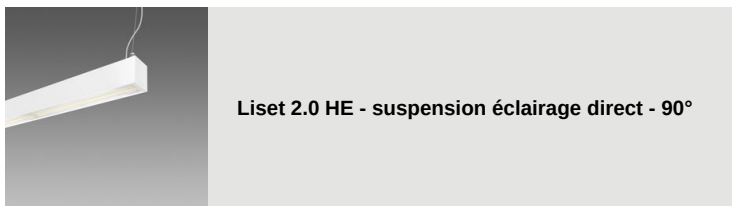
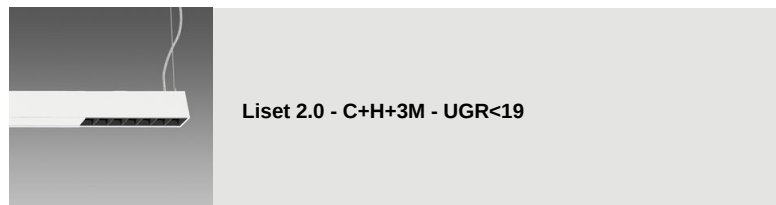
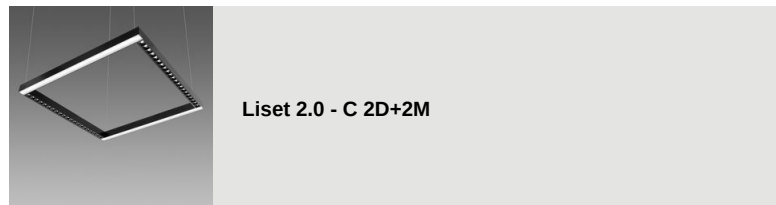
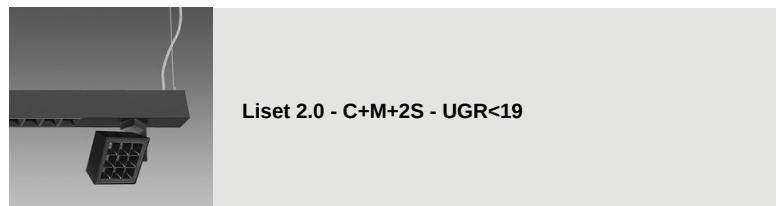
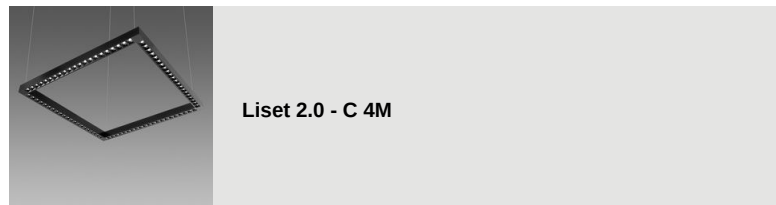
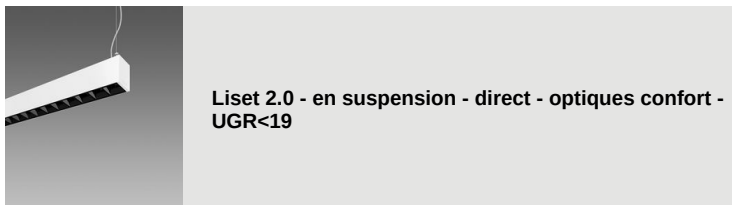
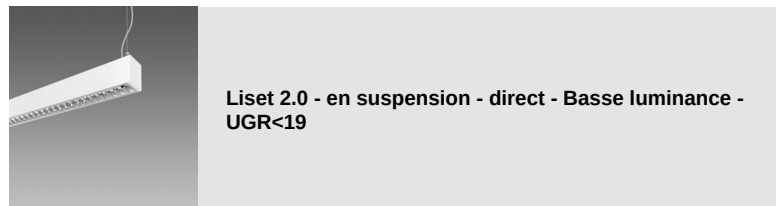
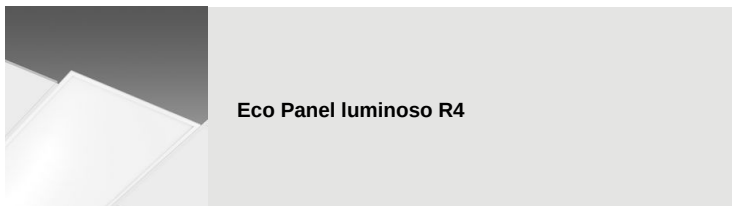
DESSINS

DessinTechnique 3174s.dxf



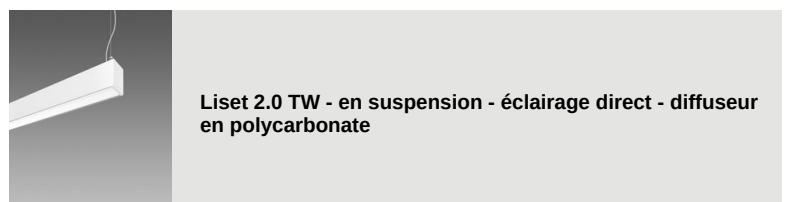
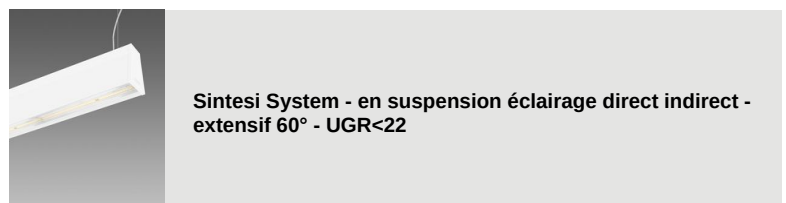
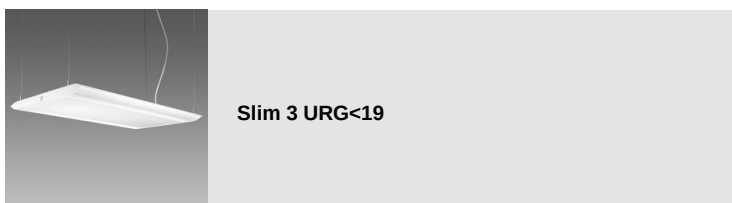
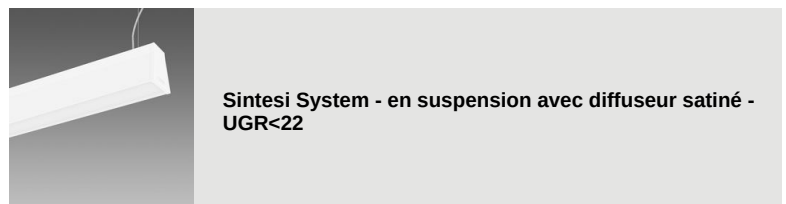
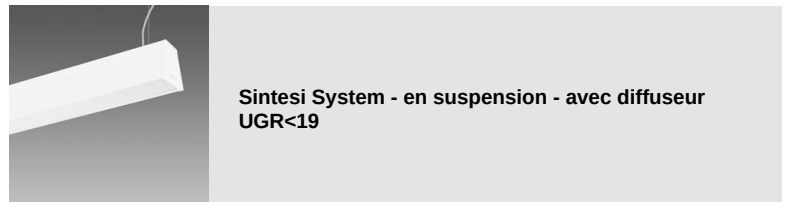
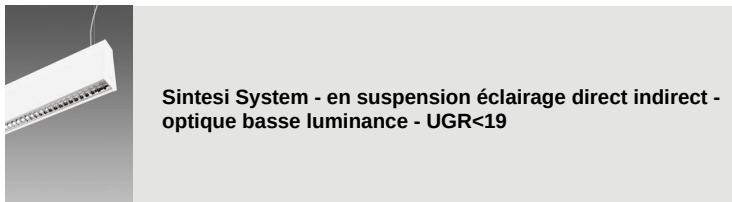
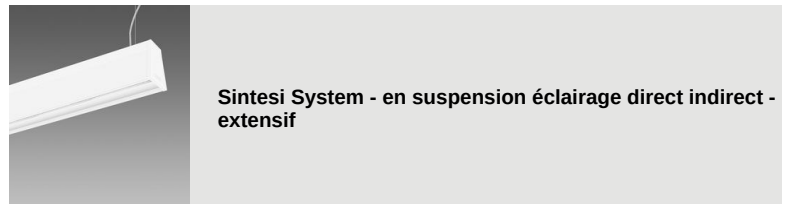
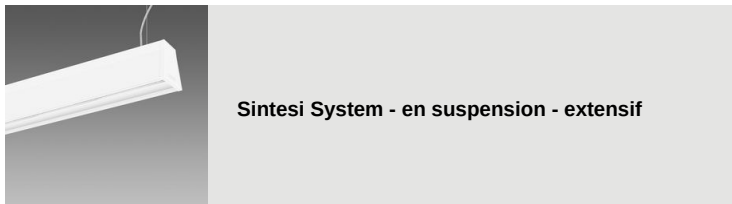
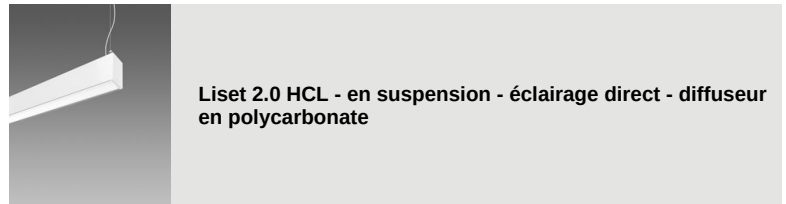
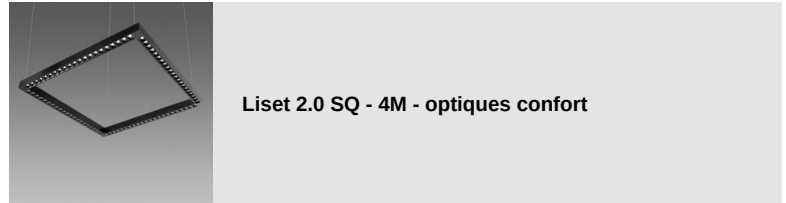
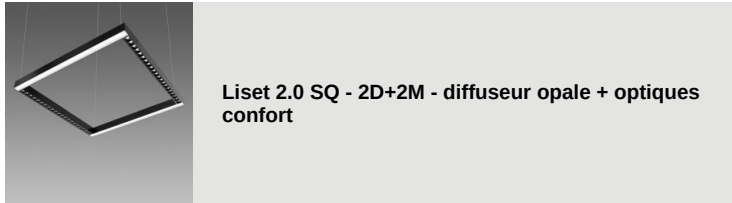
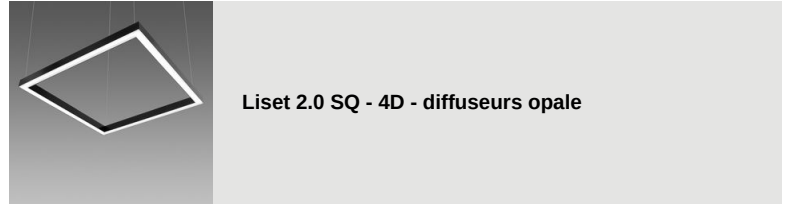
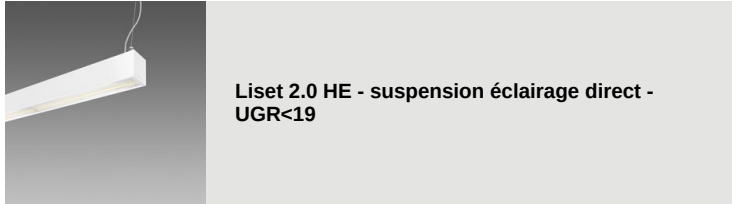
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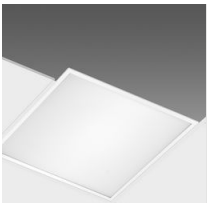
Sintesi System - en suspension éclairage direct indirect -
avec diffuseur satiné - UGR<22




Sintesi System - en suspension éclairage direct indirect -
avec diffuseur UGR<19



PanelTech HP A2 - UGR<19-22



PanelTech A - UGR<19



PanelTech B - UGR<19



PanelTech R3 - UGR<19



PanelTech R2 - UGR<19



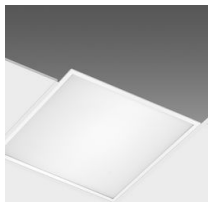
PanelTech HE A2 - UGR<19



PanelTech HE R2 - UGR<19



PanelTech HP R2 - UGR<19



PanelTech UGR<19 - A - DIP SWITCH



PanelTech R2 - UGR<19 - DIP SWITCH



PanelTech HE R2 - UGR<19 - DIP SWITCH



PanelTech HE A2 - UGR<19 - DIP SWITCH

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Fosnova

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, August 12, 2023