

# Concord

OPTIX R 4 CELLS 9W 1010lm 840 ALU DALI

2021693



## Caractéristiques de la gamme

- OPTIX R 4 CELLS 9W 1010lm 840 ALU DALI - complète la gamme Optix. Adapté pour compléter des projets réalisés avec les autres luminaires de la gamme Optix. Application idéale pour des espaces restreints tels que des petites pièces, ou des espaces de circulation type couloirs. Caisson en acier zingué blanc. Diffuseur PPMA fintion aluminium. Design discret et compact. Dimensions: 310x100x45mm. Un grand confort visuel grâce à un contrôle optimisé de l'éblouissement notamment dû à la parfaite combinaison des cellules LED avec le diffuseur...

## CIBSE TM66

Result			
Category	Points Scored	Maximum possible points	Assessment
Product design	76	134.0	2.3
Manufacturing	23.4	46.5	2
Materials	7	24.0	1.2
Ecosystem	21	43.0	2
Overall performance	127.4	247.5	1.88

How to analyse the score	
0.0 to 0.5	Very poor circular economy performance
0.5 to 1.5	Some circular economy functionality
1.5 to 2.5	Definite/substantial progress to circularity
2.5 to 4.0	Excellent circularity

Technical Memorandum (TM) 66 describes a Circular Economy's main aims, how it can be achieved and what its practice will mean to the different branches of our industry like specifiers, manufacturers, contractors, and Facilities Managers.

The Circular Economy Assement Method for Manufacturing (CEAM-Make)'s list of 66 searching questions, the majority of which ask for back-up evidence, is split into four sections :

Product Design : Covering topics such as design for long life and repair

Manufacturing : Additive and subtractive techniques and localisation

Materials : Usage of recyclable materials rather than virgin

Ecosystem : Repair or upgrade services to complement circular economy design

The outcome of the assement is a single figure rating by which product comparisons can be made. A TM66 score demonstrates a product's performance in the context of a Circular Economy

CIBSE (2021) Circular Economy Assessment Method - Make TM66 Digital Tool beta version 22nd October 2021 (London : Chartered Institution of Building Services Engineers)

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