

Resisto 1200 IP66 35W 5050lm 840 CT
0010217



Caractéristiques de la gamme

• Resisto 1200 IP66 35W 5050lm 840 CT - Solution étanche Led en polycarbonate. Étriers coulissants en inox 301 et platine LED fixée à la vasque. Pré-perçage aux extrémités pour 1 ou 2 presse-étoupes et pré-perçage pour alimentation par le milieu. Température de couleur 4000K, IRC80. Flux lumineux sortant 5050lm. Puissance consommée 35W. Efficacité lumineuse : 137lm/W. Version câblage traversant (CT). Facteur de puissance : 0,95. Taux de distorsion harmonique : 20%. Durée de vie (L80) : 69.000h. Risque photobiologique RG1, IP66, IK08. T...

CIBSE TM66

Result					
Category	Points Scored	Maximum possible points	Assessment	How to analyse the score	
Product design	63.0	134.0	1.9	0.0 to 0.5	Very poor circular economy performance
Manufacturing	19.2	46.5	1.7	0.5 to 1.5	Some circular economy functionality
Materials	5.0	24.0	0.8	1.5 to 2.5	Definite/substantial progress to circularity
Ecosystem	17.0	43.0	1.6	2.5 to 4.0	Excellent circularity
Overall performance	104.2	247.5	1.50		

Technical Memorandum (TM) 66 describes a Circular Economy’s main aims, how it can be achieved and what it’s 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 askfor back-up evidence, is split into four sections :

- Product Design :
Manufacturing :
Materials :
Ecosystem :
- Covering topics such as design for long life and repair
Additive and subtractive techniques and localisation
Usage of recyclable materials rather than virgin
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)