

PRODUKTDATENBLATT

Pipe Aussetzung LED



DESIGN:
Herzog & De Meuron
2002

MATERIAL:
Flexible steel structure covered with a silicon sheath, head element in injection molded polycarbonate, internal reflectors in polished aluminum. Internal diffuser in injection molded polycarbonate.

BESCHREIBUNG:
Flexible painted steel structure, covered with a natural anti-yellowing silicone case; ceiling rose and diffuser in transparent rubber-effect painted polycarbonate; mirror aluminium reflector with random perforations; painted steel bottom plate. The new internal diffuser is reinterpreting the old fluorescent lamp using a modern LED source, this guarantees the same optical performance with less power consumption and a better quality of light.

AUSWAHL

LED

transparent

ARTIKELNUMMER

0672010A

Lichtverteilung



Dimmable

TECHNISCHES DATENBLATT		
FUNKTIONEN		DIMENSION
Produktname:	Pipe Aussetzung LED	
Artikelnummer:	0672010A	
Farbe:	transparent	
Material:	Flexible steel structure covered with a silicon sheath, head element in injection molded polycarbonate, internal reflectors in polished alluminum. Internal diffuser in injection molded polycarbonate.	
Serie:	Design	
Anwendungsbereich:	Innenbeleuchtung	
DIMENSION		
Höhe:	cm 138	
Breite:	cm 21	
Durchmesser Fuß:	cm 18	
Widerstand:	IK6	
Glühdrahttest:	960 °	
INKLUSIVE LEUCHTMITTEL		
Kategorie:	LED	FARBE 
Watt:	30 W	
Lichtstrom (lm):	1800 lm	
Typ:	2	
Sockel:		
Farbtemperatur(K):	3000 K	
Baureihe:	A	
LUMINAIR		
Starter:	Elektronisch Integriert	
Watt:	30 W	

AUSZEICHNUNGEN



_2004 Compasso d'Oro / A.D.I. Milano (Italia) _Intel Design 2003
Categoria Design "Augusto Morello" Selezione alla III edizione 2003
Milano (Italia) _2004 Design Plus, light + building Frankfurt am Main
Deutschland)