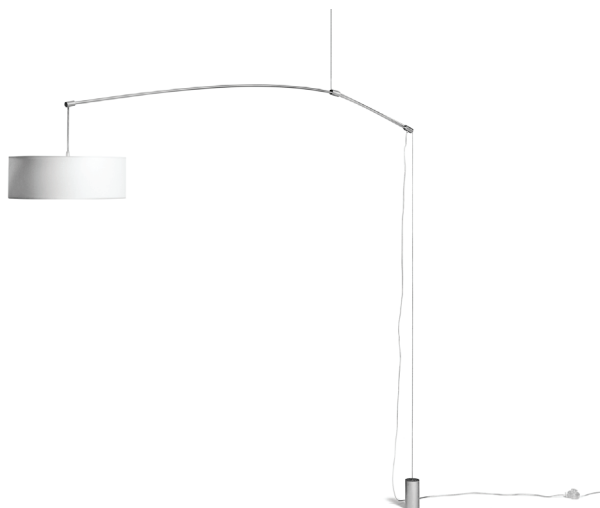


# DT Light Phil Luithlen 2003

## Lampada a sospensione



Un braccio è appeso a soffitto e bilanciato a terra tramite un cavo con contrappeso che permette alla lampada di ruotare di 360° e di essere regolata in altezza.

Il cavo in dotazione copre un'altezza terra/soffitto di max 4 m, per altezze superiori (fino a h 8 m) ordinare il cavo speciale.

### Materiali

STELO: alluminio anodizzato satinato.

PARALUME BIANCO: pergamena (cellulosa, PVC).

### Classificazione

Classe II

### Grado di protezione

IP20

### Tensione di alimentazione

220÷240V - 50/60 Hz (EU-UK) - 100÷120V - 50/60 Hz (USA)

### Alimentazione

Tensione di rete diretta

### Sorgente luminosa

Lampadina non inclusa

### Lampadine compatibili

EU: JDT/S: Max 60 W (E14); JDT, JDTM: Max 100 W (E27)

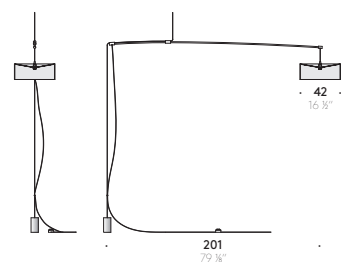
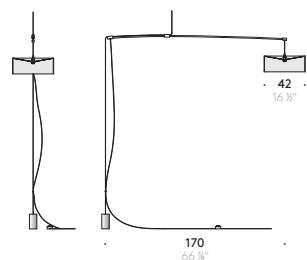
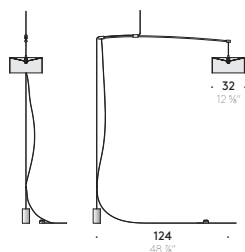
USA: JDT/S: Max 40 W (E11); JDT, JDTM: Max 60 W (E26)

### Indice di resa cromatica

Dipende dalla lampadina che si utilizza

### Dimmer

Non incluso nella lampada

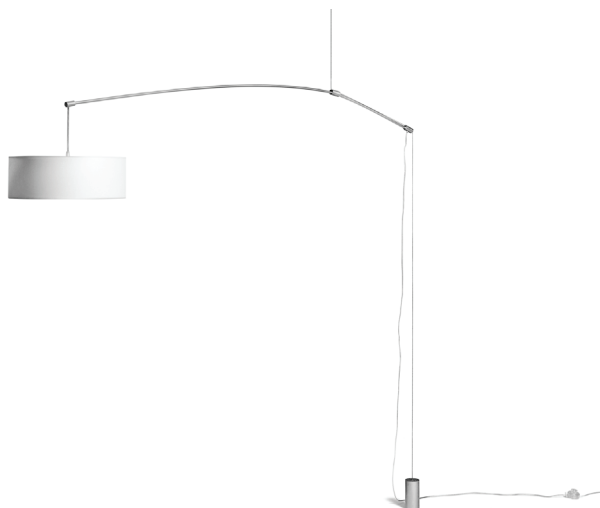


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# DT Light Phil Luithlen 2003

## Pendant lamp



The arm is hanging from the ceiling and linked to ground by a cable with a counterweight, which allows a 360° rotation and height adjustment.

The lamp is long enough for room with a ceiling height of max 4 m. For higher ceilings (up to 8 m. high), please order a customised cable.

### Materials

STEM: satin anodised aluminium.

WHITE LAMPSHADE: parchment (cellulose, PVC).

### Classification

Class II

### Protection category

IP20

### Supply voltage

220÷240V - 50/60 Hz (EU-UK) - 100÷120V - 50/60 Hz (USA)

### Power supply

Direct supply voltage

### Light source

Bulb not included

### Compatible bulbs

EU: JDT/S: Max 60 W (E14); JDT, JDTM: Max 100 W (E27)

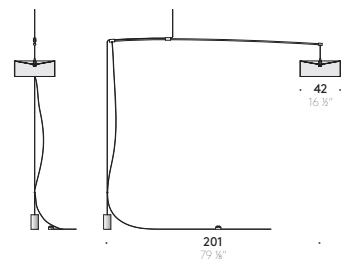
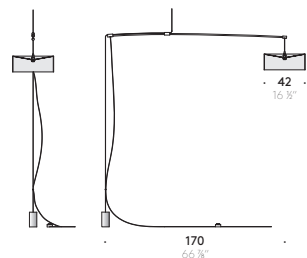
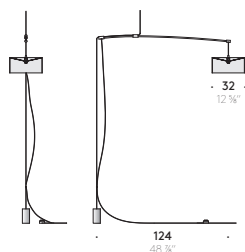
USA: JDT/S: Max 40 W (E11); JDT, JDTM: Max 60 W (E26)

### Colour rendering index

It depends on the bulb used

### Dimmer

Not included in the lamp

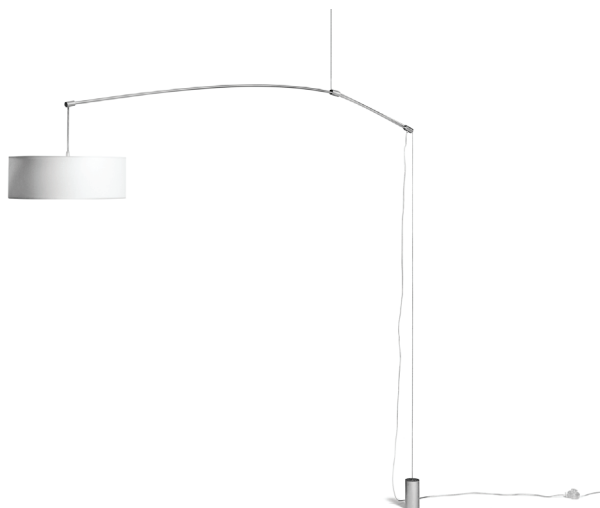


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# DT Light Phil Luithlen 2003

## Lampe à suspension.



Un bras est suspendu au plafond et équilibré au sol par un câble avec contrepoids qui permet à la lampe de tourner de 360° et d'être réglée en hauteur.

Le câble fourni couvre une hauteur sol/plafond de maximum 4 m, pour des hauteurs supérieures (jusqu'à h 8 m) commander le câble spécial.

### Matériaux

TIGE: aluminium anodisé satiné.

ABAT-JOUR BLANC: parchemin (cellulose, PVC).

### Classement

Classe II

### Degré de protection

IP20

### Tension d'alimentation

220÷240V - 50/60 Hz (EU-UK) - 100÷120V - 50/60 Hz (USA)

### Alimentation

Tension de réseau directe

### Source lumineuse

Ampoule non incluse

### Ampoules compatibles

EU: JDT/S: Max 60 W (E14); JDT, JDTM: Max 100 W (E27)

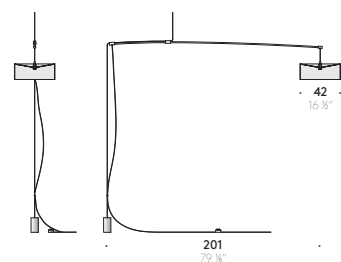
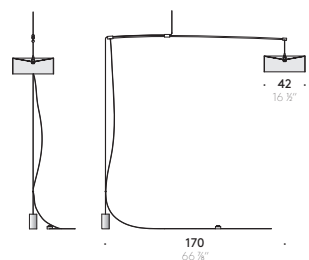
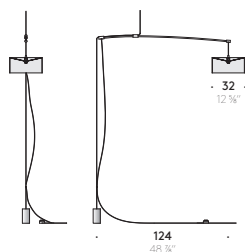
USA: JDT/S: Max 40 W (E11); JDT, JDTM: Max 60 W (E26)

### Index de rendement chromatique

Dépend de l'ampoule utilisée

### Gradateur

Non inclus dans la lampe

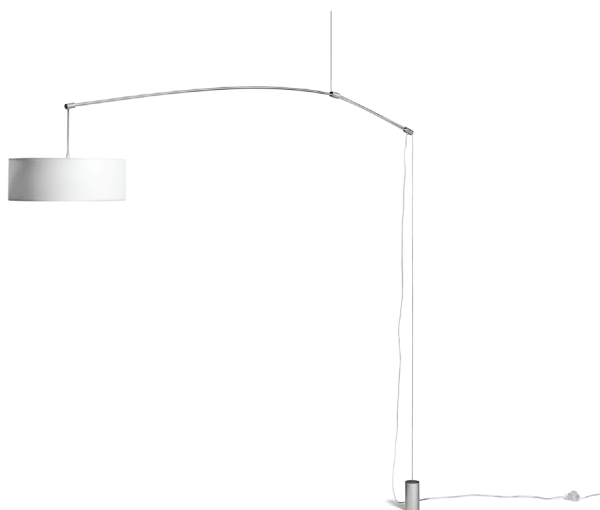


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# DT Light Phil Luithlen 2003

## Hängelampe



Der Arm wird an der Decke befestigt und hat einen Gegenzug mit Gewicht, sodass die Leuchte sich um 360° drehen und in der Höhe einstellen lässt.

Das mitgelieferte Kabel ist für eine maximale Deckenhöhe von 4 Metern ausgelegt. Bei höheren Decken (bis zu 8 Metern) ist das Spezialkabel zu bestellen.

### Materialien

LAMPENSTIEL: Satiniertes eloxiertes Aluminium.

LAMPENSCHIRM WEISS: Pergament (Zellulose, PVC).

### Klassifikation

Klasse II

### Schutzart

IP20

### Versorgungsspannung

220÷240V - 50/60 Hz (EU-UK) - 100÷120V - 50/60 Hz (USA)

### Energieversorgung

Direkte Netzspannung

### Lichtquelle

Glühbirne nicht enthalten

### Kompatible Glühbirne

EU: JDT/S: Max 60 W (E14); JDT, JDTM: Max 100 W (E27)

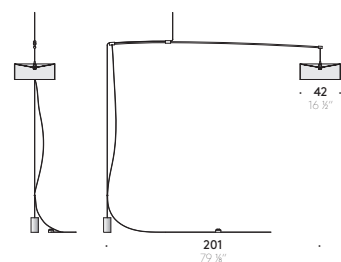
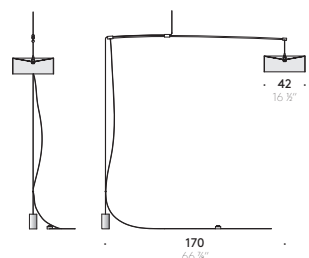
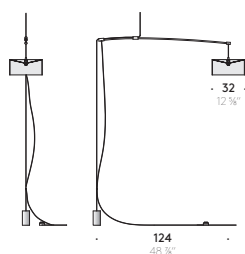
USA: JDT/S: Max 40 W (E11); JDT, JDTM: Max 60 W (E26)

### Farbwiedergabeindex

Es hängt von der verwendeten Glühbirne ab.

### Dimmer

Nicht in der Lampe enthalten

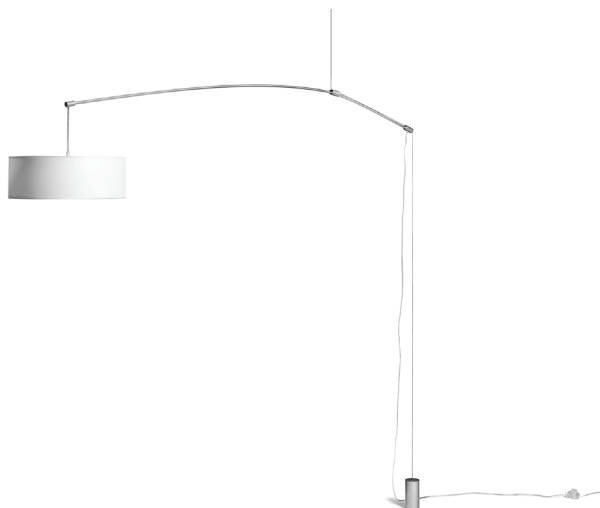


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# DT Light Phil Luithlen 2003

## Lámpara de suspensión.



Un brazo está colgado al techo y equilibrado al suelo a través de un cable con contrapeso que permite a la lámpara girar en 360° y ajustar su altura.

El cable suministrado cubre una altura suelo/techo de máx 4 m, para alturas superiores (hasta h 8m) pedir el cable especial.

### Materiales

PIE: aluminio anodizado satinado.

PANTALLA BLANCO: pergamino (celulosa, PVC).

### Clasificación

Clase II

### Grado de protección

IP20

### Tensión de alimentación

220÷240V - 50/60 Hz (EU-UK) - 100÷120V - 50/60 Hz (EE.UU)

### Alimentación

Tensión de red directa

### Fuente luminosa

Bombilla no incluida

### Bombillas compatibles

EU: JDT/S: Max 60 W (E14); JDT, JDTM: Max 100 W (E27)

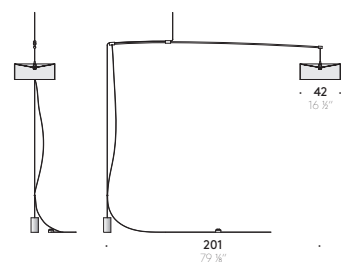
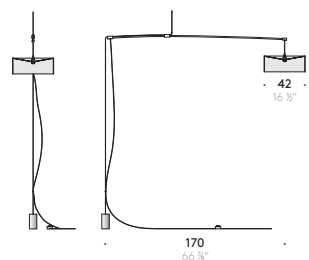
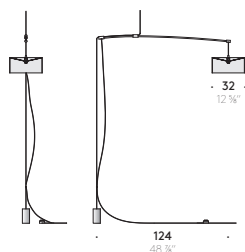
EE.UU.: JDT/S: Max 40 W (E11); JDT, JDTM: Max 60 W (E26)

### Índice de rendimiento cromático

Depende de la bombilla que se utiliza

### Dimmer

No incluido en la lámpara



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