

ROOM

Hettler / Tüllmann, 2009

MODELLO DEPOSITATO
DESIGN PATENT







Room F50.ECO F50

Hettler / Tüllmann, 2007



F50 / 1x23W FBT E27



ECO F50 / 1x32W FSMH GX24q-3



ECO F50 / 1x42W FSMH GX24q-4



mm 2800

Struttura: metallo

verniciato bianco opaco.

Diffusore: polietilene rotazionale bianco.

Reattore: elettronico, dimmerabile a richiesta (ECO F50). Dimmer a pulsante o interruttore incorporato sul cavo.

Structure: matt white painted metal.

Diffuser: white

roto-moulded polyethylene.

Ballast: electronic, dimmable on request (ECO F50). Switch or foot control dimmer on power cord.

Struktur: Metall matt weiß lackiert.

Diffusor: Polyethylen hergestellt im Rotationsspritzgussverfahren.

Vorschaltgerät: elektronisch, dimmbar auf Wunsch (ECO F50). Schalter oder Schnur-Zwischen-Dimmer.

Structure: métal verni blanc mat.

Diffuseur: polyéthylène

roto blanc opalin.

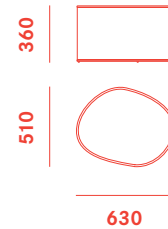
Ballast: électronique, réglable sur demande (ECO F50). Interrupteur ou variateur sur câble.

Estructura: metal

barnizado blanco opaco.

Difusor: polietileno rotacional opalino blanco.

Bobina de reacción con dimmer opcional (ECO F50). Cable con interruptor o dimmer.





Room F55.ECO F55

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F55 / 1x23W FBT E27



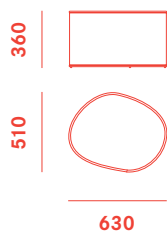
ECO F55 / 1x32W FSMH GX24q-3



ECO F55 / 1x42W FSMH GX24q-4



□ mm 2800



Struttura: metallo
verniciato bianco opaco.

Diffusore: polietilene
rotazionale bianco.

Reattore: elettronico (ECO F55).
Indice di protezione IP44.

Structure: matt white painted metal.

Diffuser: white
roto-moulded polyethylene.

Ballast: electronic (ECO F55).
IP44 protection.

Struktur: Metall matt weiß lackiert.

Diffusor: Polyethylen hergestellt
im Rotationsspritzgussverfahren.

Vorschaltgerät: elektronisch (ECO
F55). Schutzklasse IP44.

Structure: métal verni blanc mat.

Diffuseur: polyéthylène
roto blanc opalin.

Ballast: électronique (ECO F55).
Protection IP44.

Estructura: metal

barnizado blanco opaco.

Difusor: polietileno
rotacional opalino blanco.

Bobina de reacción (ECO F55).
Proteccion IP44.

