

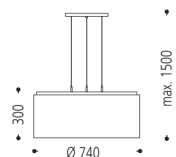
83.767.55-3806
incl. 60W LED, 2.700 Kelvin

SNT

83.657.55-3806
3 x TC-L 2G11 36 W

EVG

Weiß / white / blanc



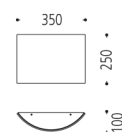
33.752.15-3816
incl. 60W LED, 2.700 Kelvin

SNT

33.652.15-3816
4 x TC-L 2G11 36 W

EVG

Titansilber / silver / gris argenté



64.830.55-2083
Weiß, Schirmmaterial: Chintz naturweiß 135 /
white, shade: chintz white 135 /
blanc, ABJ: chintz blanc 135
1 x TC-DEL G24q-2 18W

EVG

Design: Tech Group

Acrylblende opal weiß, Schirmmaterial: Chintz naturweiß 135 /
acrylic diffuser opal, shade: chintz white 135 /
diffuseur acrylique opalin, ABJ: chintz blanc 135

Design: Tech Group





83.768.55-3805 A 940
incl. 85 W LED, 2.700 Kelvin
83.767.55-3804 A 740
incl. 60 W LED, 2.700 Kelvin
83.766.55-3803 A 550
incl. 35 W LED, 2.700 Kelvin



83.658.55-3805 A 940
4 x TC-L 2G11 36 W
83.657.55-3804 A 740
3 x TC-L 2G11 36 W
83.656.55-3803 A 550
1 x T-R5 2GX13 55 W



63.758.55-3722 A 940
incl. 85 W LED, 2.700 Kelvin
63.757.55-3721 A 740
incl. 60 W LED, 2.700 Kelvin
63.756.55-3720 A 550
incl. 35 W LED, 2.700 Kelvin



63.658.55-3722 A 940
4 x TC-L 2G11 36 W
63.657.55-3721 A 740
3 x TC-L 2G11 36 W
63.656.55-3720 A 550
1 x T-R5 2GX13 55 W



Wei, Acrylblende opal wei,
Schirmmaterial:
Chintz naturwei 135 /
white, acrylic diffusor opal
shade: chintz white 135 /
blanc, diffuseur acrylique opalin,
ABJ: chintz blanc 135

Dimmbar 1-10 Volt / DALI auf
Anfrage / dimmable 1-10 volt /
DALI on request / graduable 1-10
volt / DALI sur demande

Design: Tech Group



83.754.55-3801 A 300
incl. 10 W LED, 2.700 Kelvin
83.755.55-3802 A 400
incl. 15 W LED, 2.700 Kelvin



63.754.55-3718 A 300
incl. 10 W LED, 2.700 Kelvin
63.755.55-3719 A 400
incl. 15 W LED, 2.700 Kelvin



Wei, Acrylblende opal wei,
Schirmmaterial:
Chintz naturwei 135 /
white, acrylic diffusor opal,
shade: chintz white 135 /
blanc, diffuseur acrylique opalin,
ABJ: chintz blanc 135

Dimmbar 1-10 Volt / DALI auf
Anfrage / dimmable 1-10 volt /
DALI on request / graduable 1-10
volt / DALI sur demande

Design: Tech Group

