

NORMA 25/65/95/128

DESIGN MARIO BARBAGLIA, STEVE BLACKMAN



STRUCTURE
DIFFUSER

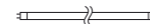
● ○ NORMA 25
● ○ NOR HLW 31
250W, R7S, QT-DE,
LINEAR HALOGEN, 114 MM



● ○ NORMA 65
● ○ NOR HLW 32
3X60W, R7S, QT-DE,
LINEAR HALOGEN, 75 MM



● ○ NOR PLW 32
24W, G5, T16 (FH-HO),
LINEAR FLUORESCENT
(ELECTRONIC)



● ○ NORMA 95
● ○ NOR PLW 33
39W, G5, T16 (FH-HO),
LINEAR FLUORESCENT
(ELECTRONIC)



● ○ NORMA 128
● ○ NOR HLW 34
4X60W, R7S, QT-DE,
LINEAR HALOGEN, 75 MM



● ○ NOR PLW 34
2X24W, G5, T16 (FH-HO),
LINEAR FLUORESCENT
(ELECTRONIC)



CE NORMA 25/65/95/128 DESIGN MARIO BARBAGLIA, STEVE BLACKMAN



▽ **Materiali** Diffusore in Pyrex, struttura in alluminio. **Finiture e colori** Diffusore bianco, struttura lucida. **Montaggio** Norma 95 e 128 esclusivamente in posizione orizzontale.

Materials Diffuser in Pyrex glass, aluminium structure. **Finishes and colours** Diffuser opal white, glossy structure. **Mounting** Norma 95 and 128 in horizontal position only.

Matériaux Diffuseur en verre Pyrex, structure en aluminium. **Finition et couleurs** Diffuseur blanc opalin, structure translucide. **Montage** Norma 95 et 128 uniquement en position horizontale.

Materialien Diffusor aus Pyrex-Glas, Struktur aus Aluminium. **Ausführungen und Farben** Diffusor weiß, Struktur glänzend. **Montage** Norma 95 und 128 nur horizontal.

Materiales Difusor en Pyrex, estructura en aluminio. **Acabado y colores** Difusor blanco, estructura brillante. **Instalación** Norma 95 y 128 exclusivamente en posición horizontal.

CE



IP21*

* IN HORIZONTAL POSITION ONLY