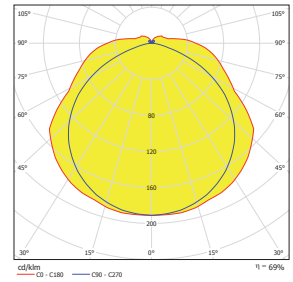
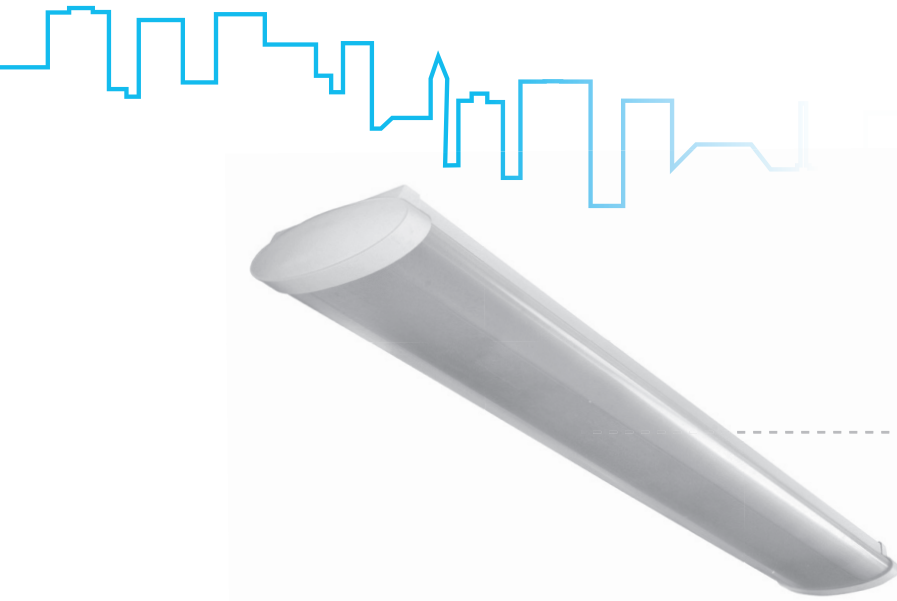
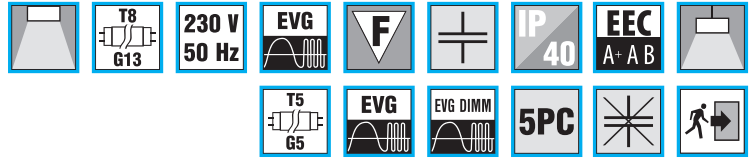


KS



KSC236

KSC236



Surface mounted / pendant light fittings with cover

Body:

White painted (RAL 9003) metal sheet
White plastic endcaps

Optic (&):

O - opal polystyrol cover
C - prismatic polystyrol cover
S - PMMA semiopal cover

Wiring (#):

N - uncompensated, ballast cat. B
K - compensated, ballast cat. B
EP - high frequency ballast HFB
EPSA - HFB analogue dimmable (1-10 V)
EPSD - HFB digital dimmable TRIDONIC ECO
EPSDD - HFB digital dimmable DALI
MULTIWATT - universal HFB for T5 lamps

Application:

These light fittings can be used as surface mounted or suspended.

Accessories:

Tube suspension
Cord suspension - ZH22
Protection grid - OM
Standard endcap - 4311011
Connecting endcap - 4311012

Versions (@):

NZ - emergency pack
P - fittings for continuous assembly

Note:

To compile rows, fittings for continuous assembly (with through wiring 5x1,5 mm²) with connecting endcaps have to be used. They are signed (/P). For ending the row, it is necessary to order extra two standard endcaps.

| | W | A | X | Y | R | S | kg |
|-------------------|--------------|------|------|-----|------|-----|-----|
| KS&118 #@ | 1x18 | 683 | 500 | 0 | 500 | 0 | 1,9 |
| KS&218 #@ | 2x18 | 683 | 400 | 100 | 500 | 100 | 2,0 |
| KS&136 #@ | 1x36 | 1293 | 800 | 0 | 850 | 100 | 3,2 |
| KS&236 #@ | 2x36 | 1293 | 800 | 0 | 850 | 100 | 3,8 |
| KS&158 #@ | 1x58 | 1593 | 1000 | 0 | 1000 | 100 | 4,8 |
| KS&258 #@ | 2x58 | 1593 | 1000 | 0 | 1000 | 100 | 5,4 |
| KS&114(24) #@ | 1x14 (24) | 683 | 500 | 0 | 500 | 0 | 1,6 |
| KS&214 (24) #@ | 2x14 (24) | 683 | 400 | 100 | 500 | 100 | 1,6 |
| KS&121 (39) #@ | 1x21 (39) | 993 | 600 | 100 | 550 | 100 | 2,4 |
| KS&221 (39) #@ | 2x21 (39) | 993 | 600 | 100 | 550 | 100 | 2,4 |
| KS&128 (54) #@ | 1x28 (54) | 1293 | 1000 | 0 | 1000 | 100 | 3,1 |
| KS&228 (54) #@ | 2x28 (54) | 1293 | 1000 | 0 | 850 | 100 | 3,1 |
| KS&135 (49,80) #@ | 1x35 (49,80) | 1593 | 1000 | 0 | 1000 | 100 | 4,4 |
| KS&235 (49,80) #@ | 2x35 (49,80) | 1593 | 1000 | 0 | 1000 | 100 | 4,4 |

