

stik



Stik is a family of luminaires based on small diameter, round bodies. The Stik range, so far consisting of Stik 25 and 35 luminaires, has been extended to include Stik 16 model characterised by a diameter of just 16mm. Minimalist in their form and compact luminaires include many different models: surface-mounted spotlights and those mounted on 1F and 3F rails as well as recessed and pendant luminaires; the family is complemented by a group of wall lamps which are perfectly suitable for bedrooms, some with a mini switch on their housing.

Stik pendant offers a wide range of body lengths from 200 up to 1000mm, allowing you to create very diverse compositions of lengths and diameters to build a desirable atmosphere in a dining room or a restaurant. Stik Pure 35 is a simplified, adjustable spotlight without the characteristic “stick”, it is available in 1F or 3F rail compatible version. The glare effect is eliminated by moving the optics deep into the body. Additionally, the optics are surrounded by an invariably black ring



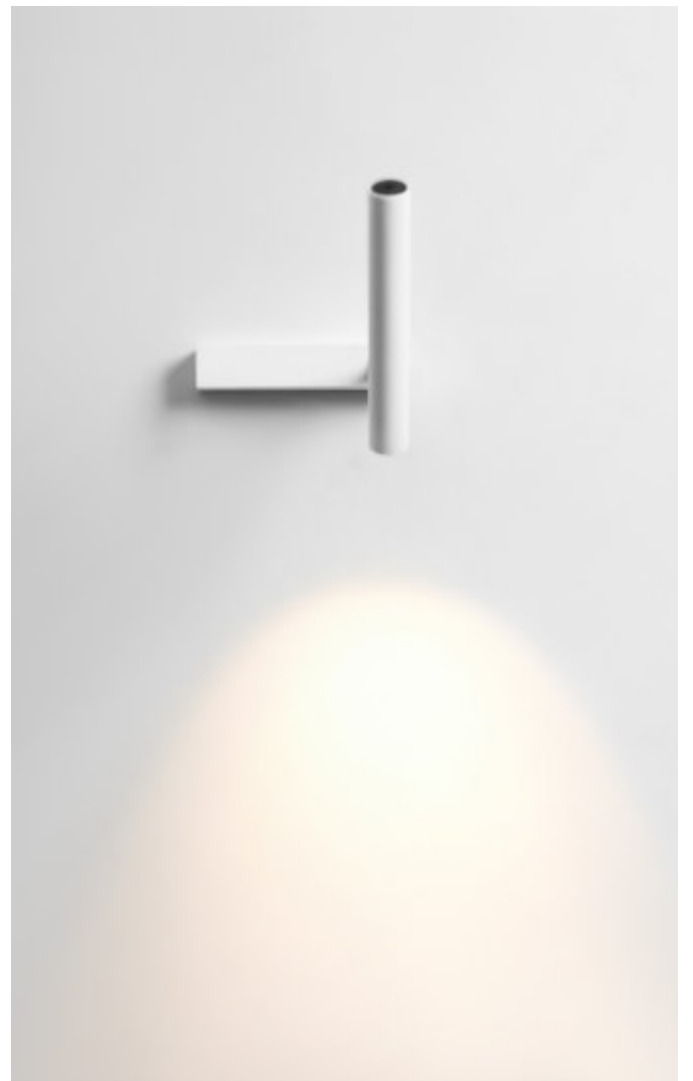
stik 25.1NT / 35.1ad 3F



stik pure 35 ad 3F



stik 35.1ad 3F



stik 25.1wall KN

ZNAMY SIĘ

fol. Kizysztof Zgola

light thinking





ZNAMNY SIĘ

fol. Krzysztof Zgola

stak



stik35.200 ZW / 25.500 ZW



Paweł Tatara

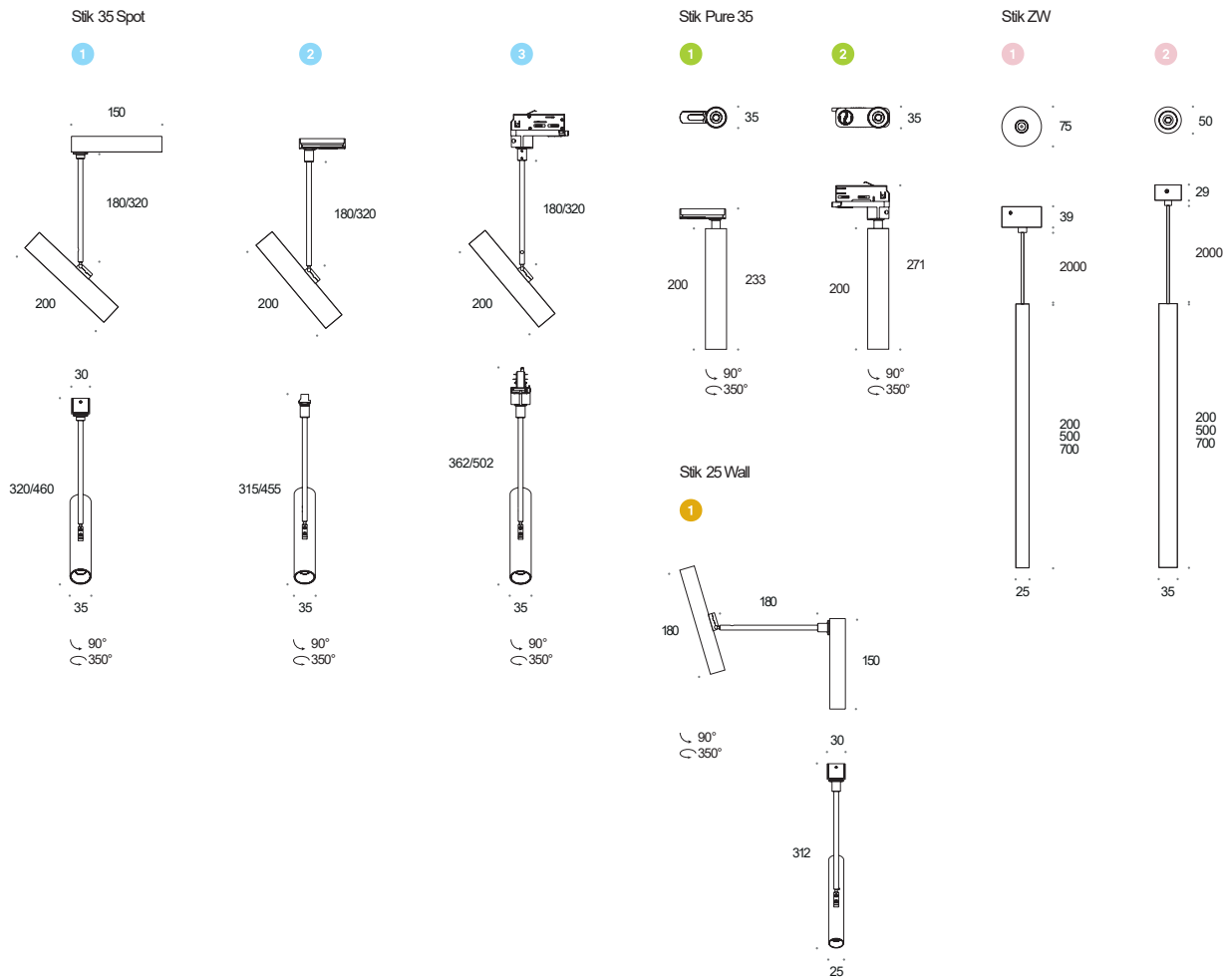
fol. Krzysztof Zgola

stik

| Model | On-Off | Black | White | Mixed | CR198 2700K | CR198 3000K | CR198 4000K |
|-----------------------|-----------------|--------|-------|-------|-------------|-------------|-------------|
| Stik 35 Spot | ⊕ | .02 | .03 | .99 | .927 | .930 | .940 |
| 1 35.1NT H180 | 1x8.5W500lm,44° | 2.1271 | • | • | • | • | • |
| 1 35.1NT H320 | 1x8.5W500lm,44° | 2.1272 | • | • | • | • | • |
| 2 35.1AD 1FH180 | 1x8.5W500lm,44° | 7.1274 | • | • | • | • | • |
| 2 35.1AD 1FH320 | 1x8.5W500lm,44° | 7.1275 | • | • | • | • | • |
| 3 35.1AD 3FH180 | 1x8.5W500lm,44° | 7.1276 | • | • | • | • | • |
| 3 35.1AD 3FH320 | 1x8.5W500lm,44° | 7.1277 | • | • | • | • | • |
| Stik Pure | ⊕ | | | | | | |
| 1 Pure 35 AD 1F | 1x8.5W500lm,44° | 7.1908 | • | • | • | • | • |
| 2 Pure 35 AD 3F | 1x8.5W500lm,44° | 7.1909 | • | • | • | • | • |
| Stik ZW | ⊕ | | | | | | |
| 1 25.200mm ZW | 1x4.5W200lm,43° | 5.1767 | • | • | • | • | • |
| 1 25.500mm ZW | 1x4.5W200lm,43° | 5.1763 | • | • | • | • | • |
| 1 25.700mm ZW | 1x4.5W200lm,43° | 5.1764 | • | • | • | • | • |
| 2 35.200mm ZW | 1x11W700lm,44° | 5.1768 | • | • | • | • | • |
| 2 35.500mm ZW | 1x11W700lm,44° | 5.1765 | • | • | • | • | • |
| 2 35.700mm ZW | 1x11W700lm,44° | 5.1766 | • | • | • | • | • |
| Stik KN (wall) | ⊕ | | | | | | |
| 1 25.1Wall KNH180 | 1x4.5W200lm,43° | 1.1267 | • | • | • | • | • |

• CR190

energy
pg/st.17



details subject to change.

LABRA

