

KIT Aro asymmetrical downlight Ø93mm + LED Module MR16 5W

Product data

Light temperature	3000°K, 4000°K, 6000K
Housing color	White, Black, White and Gold, White and Silver, Black and White (use), White and Red (use)

Product variants

Reference	Attributes
K930-85-I-B-B1355-BC	Light temperature : 3000°K, Housing color: White
K930-85-I-B-B1355-BF	Light temperature : 6000K, Housing color: White
K930-85-I-B-B1355-BN	Light temperature : 4000°K, Housing color: White
K930-85-I-BD-B1355-BC	Light temperature : 3000°K, Housing color: White and Gold
K930-85-I-BD-B1355-BF	Light temperature : 6000K, Housing color: White and Gold
K930-85-I-BD-B1355-BN	Light temperature : 4000°K, Housing color: White and Gold
K930-85-I-BN-B1355-BC	Light temperature : 3000°K, Housing color: Black and White (use)
K930-85-I-BN-B1355-BF	Light temperature : 6000K, Housing color: Black and White (use)

<i>Reference</i>	<i>Attributes</i>
K930-85-I-BN-B1355-BN	Light temperature : 4000°K, Housing color: Black and White (use)
K930-85-I-BP-B1355-BC	Light temperature : 3000°K, Housing color: White and Silver
K930-85-I-BP-B1355-BF	Light temperature : 6000K, Housing color: White and Silver
K930-85-I-BP-B1355-BN	Light temperature : 4000°K, Housing color: White and Silver
K930-85-I-BR-B1355-BC	Light temperature : 3000°K, Housing color: White and Red (use)
K930-85-I-BR-B1355-BF	Light temperature : 6000K, Housing color: White and Red (use)
K930-85-I-BR-B1355-BN	Light temperature : 4000°K, Housing color: White and Red (use)
K930-85-I-N-B1355-BC	Light temperature : 3000°K, Housing color: Black
K930-85-I-N-B1355-BF	Light temperature : 6000K, Housing color: Black
K930-85-I-N-B1355-BN	Light temperature : 4000°K, Housing color: Black