



FCOB värvilised LED-ribad andmeleht

SKU	Toote nimetus	LEDs/m	Pinge	Tüüp	IP	Pikkus	W/m	lm/m	Lõikevahe (mm)	PCB laius (mm)	PCB kõrgus (mm)	IC number/m	Led Chip mudel	Märkused
FCOB-PWM-RGB-576-24V-4PIN-5m-IP30	FCOB-PWM-RGB-10mm	576	24V	RGB (PWM)	IP30	5m	14W/m	~1500	62.5	10	1.6		mini 0402 led	Ra≥90
FCOB-PWM-RGB-810-12V-4PIN-5m-IP30	FCOB-PWM-RGB-10mm	810	12V	RGB (PWM)	IP30	5m	14W/m	~1600	33.33	10	1.6		mini 0402 led	Ra≥90
FCOB-PWM-RGB-810-12V-4PIN-5m-IP30-must	FCOB-PWM-RGB-10mm must alus	810	12V	RGB (PWM)	IP30	5m	14W/m	~1600	33.33	10	1.6		mini 0402 led	Ra≥90 must alus
FCOB-PWM-RGB-810-12V-4PIN-5m-IP66-must	FCOB-PWM-RGB-10mm must alus	810	12V	RGB (PWM)	IP66	5m	14W/m	~1600	33.33	12	1.6		mini 0402 led	Ra≥90 Silikoonkate IP66 must alus
FCOB-PWM-RGB-840-24V-4PIN-5m-IP30	FCOB-PWM-RGB-10mm	840	24V	RGB (PWM)	IP30	5m	14W/m	~1900	50	10	1.6		mini 0402 led	Ra≥90
FCOB-PWM-RGB-840-24V-4PIN-5m-IP30-must	FCOB-PWM-RGB-10mm must alus	840	24V	RGB (PWM)	IP30	5m	14W/m	~1900	50	10	1.6		mini 0402 led	Ra≥90 must alus
FCOB-PWM-RGB-840-24V-4PIN-5m-IP66-must	FCOB-PWM-RGB-10mm must alus	840	24V	RGB (PWM)	IP66	5m	14W/m	~1900	50	12	1.6		mini 0402 led	Ra≥90 Silikoonkate IP66 must alus
FCOB-PWM-RGBWW-896-12V-5PIN-5m-IP30	FCOB-PWM-RGBWW-12mm	896	12V	RGBWW(PWM)	IP30	5m	16W/m	~1700	29.4	12	1.6		mini 0402 led	Ra≥90 WW 3000K
FCOB-PWM-RGBNW-896-12V-5PIN-5m-IP30	FCOB-PWM-RGBNW-12mm	896	12V	RGBNW(PWM)	IP30	5m	16W/m	~1700	29.4	12	1.6		mini 0402 led	Ra≥90 NW 4000K
FCOB-PWM-RGBCW-896-12V-5PIN-5m-IP30	FCOB-PWM-RGBCW-12mm	896	12V	RGBCW(PWM)	IP30	5m	16W/m	~1700	29.4	12	1.6		mini 0402 led	Ra≥90 CW 6000K
FCOB-PWM-RGBWW-896-24V-5PIN-5m-IP30	FCOB-PWM-RGBWW-12mm	896	24V	RGBWW(PWM)	IP30	5m	16W/m	~1900	62.5	12	1.6		mini 0402 led	Ra≥90 WW 3000K
FCOB-PWM-RGBNW-896-24V-5PIN-5m-IP30	FCOB-PWM-RGBNW-12mm	896	24V	RGBNW(PWM)	IP30	5m	16W/m	~1900	62.5	12	1.6		mini 0402 led	Ra≥90 NW 4000K
FCOB-PWM-RGBCW-896-24V-5PIN-5m-IP30	FCOB-PWM-RGBCW-12mm	896	24V	RGBCW(PWM)	IP30	5m	16W/m	~1900	62.5	12	1.6		mini 0402 led	Ra≥90 CW 6000K
FCOB-PWM-RGBCCT-960-24V-6PIN-5m-IP30	FCOB-PWM-RGBCCT-12mm	960	24V	RGBCCT(PWM)	IP30	5m	13–18W/m	~2000	41.5	12	1.6		mini 0402 led	Ra≥90 CCT 2700K–6500K
FCOB-PWM-RGBCCT-840-24V-6PIN-5m-IP30	FCOB-PWM-RGBCCT-12mm	840	24V	RGBCCT(PWM)	IP30	5m	12–16W/m	~1850	41.5	12	1.6		mini 0402 led	Ra≥90 CCT 3000K–6000K
FCOB-SPI-RGB IC-720-24V-3PIN-5m-IP30	FCOB-SPI-RGB IC-12mm	720	24V	RGB IC	IP30	5m	16W/m	~1750	50	12	1.6	20 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-630-12V-3PIN-5m-IP30	FCOB-SPI-RGB IC-10mm	630	12V	RGB IC	IP30	5m	12W/m	~950	71	10	1.6	14 IC Drives adresseeritav iga 45 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-630-12V-3PIN-5m-IP30-must	FCOB-SPI-RGB IC-10mm must alus	630	12V	RGB IC	IP30	5m	12W/m	~950	71	10	1.6	14 IC Drives adresseeritav iga 45 led	WS2811 IC	Ra≥90 must alus
FCOB-SPI-RGB IC-630-24V-3PIN-5m-IP30	FCOB-SPI-RGB IC-10mm	630	24V	RGB IC	IP30	5m	12W/m	~1250	71	10	1.6	14 IC Drives adresseeritav iga 45 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-630-24V-3PIN-5m-IP30-must	FCOB-SPI-RGB IC-10mm must alus	630	24V	RGB IC	IP30	5m	12W/m	~1250	71	10	1.6	14 IC Drives adresseeritav iga 45 led	WS2811 IC	Ra≥90 must alus
FCOB-SPI-RGB IC-720-12V-3PIN-5m-IP30	FCOB-SPI-RGB IC-12mm	720	12V	RGB IC	IP30	5m	16W/m	~1330	50	12	1.6	20 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-720-12V-3PIN-5m-IP30-must	FCOB-SPI-RGB IC-12mm must alus	720	12V	RGB IC	IP30	5m	16W/m	~1330	50	12	1.6	20 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90 must alus
FCOB-SPI-RGB IC-720-24V-3PIN-5m-IP30	FCOB-SPI-RGB IC-12mm	720	24V	RGB IC	IP30	5m	16W/m	~1750	50	12	1.6	20 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-720-24V-3PIN-5m-IP30-must	FCOB-SPI-RGB IC-12mm must alus	720	24V	RGB IC	IP30	5m	16W/m	~1750	50	12	1.6	20 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90 must alus
FCOB-SPI-RGB IC-864-12V-3PIN-5m-IP30	FCOB-SPI-RGB IC-12mm	864	12V	RGB IC	IP30	5m	18W/m	~1450	41.5	12	1.6	24 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-864-24V-3PIN-5m-IP30	FCOB-SPI-RGB IC-12mm	864	24V	RGB IC	IP30	5m	18W/m	~1950	41.5	12	1.6	24 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-864-12V-3PIN-5m-IP66	FCOB-SPI-RGB IC-14mm (IP66)	864	12V	RGB IC	IP66	5m	18W/m	~1450	41.5	14	1.6	24 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90 Silikoonkate IP66
FCOB-SPI-RGB IC-864-24V-3PIN-5m-IP66	FCOB-SPI-RGB IC-14mm (IP66)	864	24V	RGB IC	IP66	5m	18W/m	~1950	41.5	14	1.6	24 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90 Silikoonkate IP66
FCOB-SPI-RGBWW IC-784-24V-3PIN-5m-IP30	FCOB-SPI-RGBWW IC-10mm	784	24V	RGBWW IC	IP30	5m	21W/m	~2000	71.4	10	1.6	14 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 WW 3000K
FCOB-SPI-RGBNW IC-784-24V-3PIN-5m-IP30	FCOB-SPI-RGBNW IC-10mm	784	24V	RGBNW IC	IP30	5m	21W/m	~2000	71.4	10	1.6	14 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 NW 4000K
FCOB-SPI-RGBCW IC-784-24V-3PIN-5m-IP30	FCOB-SPI-RGBCW IC-10mm	784	24V	RGBCW IC	IP30	5m	21W/m	~2000	71.4	10	1.6	14 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 CW 6000K
FCOB-SPI-RGBWW IC-896-24V-3PIN-5m-IP30	FCOB-SPI-RGBWW IC-12mm	896	24V	RGBWW IC	IP30	5m	21W/m	~2000	62.5	12	1.6	16 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 WW 3000K
FCOB-SPI-RGBNW IC-896-24V-3PIN-5m-IP30	FCOB-SPI-RGBNW IC-12mm	896	24V	RGBNW IC	IP30	5m	21W/m	~2000	62.5	12	1.6	16 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 NW 4000K
FCOB-SPI-RGBCW IC-896-24V-3PIN-5m-IP30	FCOB-SPI-RGBCW IC-12mm	896	24V	RGBCW IC	IP30	5m	21W/m	~2000	62.5	12	1.6	16 IC Drives adresseeritav iga 56 led	WS2814 IC	Ra≥90 CW 6000K
FCOB-SPI-RGB IC-576-12V-3PIN-5m-IP30	FCOB-SPI-RGB IC-10mm	576	12V	RGB IC	IP30	5m	14W/m	~900	62.5	10	1.6	16 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90
FCOB-SPI-RGB IC-576-24V-3PIN-5m-IP30	FCOB-SPI-RGB IC-10mm	576	24V	RGB IC	IP30	5m	14W/m	~1200	62.5	10	1.6	16 IC Drives adresseeritav iga 36 led	WS2811 IC	Ra≥90

- Märkused**
- Lõigatav ainult märgitud ✂ kohtadest.
 - Kasuta sobiva väljundpingega toiteplokki (12V või 24V), pinge peab vastama LED-riba pingele.
 - Pikemate lõikude korral toita riba mõlemast otsast pingelanguse vähendamiseks.
 - Hind ei sisalda toiteplokki, kontrolleri ega kiirkinnitusi.
 - FCOB PWM ELUIGA ~50,000h. FCOB SPI IC ELUIGA 60,000h.
 - Garantii: 3 aastat.
 - Sertifikaadid: CE, RoHS, FCC, UL.
 - Energiaklass: F