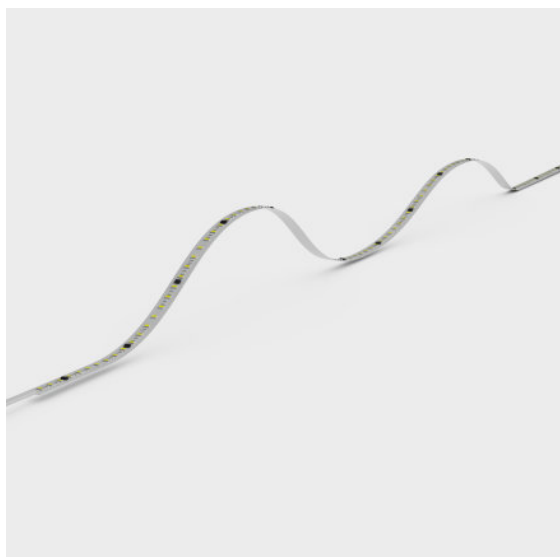


LINEARlight FLEX Uniformity IP00

Moduli LED per applicazioni professionali e industriali



Caratteristiche prodotto

- 24 V LED strips flexible and cuttable, 50 mm cut unit
- Available variants: 800 lm/m 1200 lm/m 2000 lm/m / CRI Ra: 95+ 90+ and 80+
- Up to 60,000 h L90/B10 with SDT technology, tested acc. to IEC 62717 on real LED strips
- Stable light flux over length: active constant current regulators (ICs), PWM safe
- Embedded automatic quick protection against accidental miswiring up to 25 V
- Fully PWM dimmable from zero up to 2.5 kHz, audible noise free, suitable for quite places
- Designed, engineered and manufactured and tested in Italy (ISO9001, ISO 17025, ACCREDIA, VDE)

Vantaggi prodotto

- Color uniformity better than 2 SDCM on the entire LED strip and between strips
- Light stability over time typically 1 SDCM, tested acc. to IEC 62717 @ 6,000 h
- LED lifetime acc. to IES LM-80 and IES TM-21 standards, and also internal OSRAM LAB tests
- Reliable photometric parameters according to IES LM-79, EN13032-4 and CIE S 025
- Accurate description of the color rendition of the light source acc. to IES TM-30-15
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Vibration-resistant for stationary installations acc. to IEC60068-2-6 and IEC60068-2-64
- Flicker and stroboscopic effect-free acc. to IEC TR 61547-1 and IEC TR 63158
- Tested by accredited Product Qualification Lab. ISO9001, ISO 17025, ACCREDIA, VDE
- Facile installazione su molte superfici lisce grazie al nastro autoadesivo sul lato posteriore



Scheda della famiglia di prodotto

Dati tecnici

Descrizione del prodotto	Dati elettrici						Dati fotometrici
	Tensione nominale	Tipo di corrente	Potenza nominale al metro	Potenza di costruzione	Gamma di tensione	Accidental reverse input voltage protection up to	Tonalità di luce del LED
LF800S -G5-825-10 L2	24,0 V	DC	6,7 W	67,10 W	23...25 V	25 V	bianco
LF800S -G5-827-10 L2	24,0 V	DC	6,3 W	63,00 W	23...25 V	25 V	bianco
LF800S -G5-925-10 L2	24,0 V	DC	8,0 W	80,00 W	23...25 V	25 V	bianco
LF800S -G5-927-10 L2	24,0 V	DC	7,5 W	75,00 W	23...25 V	25 V	bianco
LF800S -G5-930-10 L2	24,0 V	DC	7,5 W	75,00 W	23...25 V	25 V	bianco
LF800S -G5-940-10 L2	24,0 V	DC	6,7 W	67,00 W	23...25 V	25 V	bianco
LF800S -G5-925R-10 L2	24,0 V	DC	8,3 W	83,00 W	23...25 V	25 V	bianco
LF800S -G5-927R-10 L2	24,0 V	DC	8,3 W	83,00 W	23...25 V	25 V	bianco
LF800S -G5-930R-10 L2	24,0 V	DC	7,3 W	73,00 W	23...25 V	25 V	bianco
LF800S -G5-940R-10 L2	24,0 V	DC	7,3 W	73,00 W	23...25 V	25 V	bianco
LF800S -G5-830-10 L2	24,0 V	DC	6,0 W	60,00 W	23...25 V	25 V	bianco
LF800S -G5-840-10 L2	24,0 V	DC	6,0 W	60,00 W	23...25 V	25 V	bianco
LF1200S -G5-825-10 L2	24,0 V	DC	9,8 W	98,00 W	23...25 V	25 V	bianco
LF1200S -G5-827-10 L2	24,0 V	DC	9,2 W	92,00 W	23...25 V	25 V	bianco
LF1200S -G5-830-10 L2	24,0 V	DC	8,6 W	86,00 W	23...25 V	25 V	bianco
LF1200S -G5-840-10 L2	24,0 V	DC	8,6 W	86,00 W	23...25 V	25 V	bianco
LF1200S -G5-925-10 L2	24,0 V	DC	11,6 W	116,00 W	23...25 V	25 V	bianco
LF1200S -G5-927-10 L2	24,0 V	DC	10,9 W	109,00 W	23...25 V	25 V	bianco
LF1200S -G5-930-10 L2	24,0 V	DC	10,9 W	109,00 W	23...25 V	25 V	bianco
LF1200S -G5-940-10 L2	24,0 V	DC	9,9 W	99,00 W	23...25 V	25 V	bianco
LF1200S -G5-925R-05 L1	24,0 V	DC	12,0 W	60,00 W	23...25 V	25 V	bianco
LF1200S -G5-927R-05 L1	24,0 V	DC	12,0 W	60,00 W	23...25 V	25 V	bianco
LF1200S -G5-930R-05 L1	24,0 V	DC	10,9 W	54,50 W	23...25 V	25 V	bianco
LF1200S -G5-940R-05 L1	24,0 V	DC	10,9 W	54,50 W	23...25 V	25 V	bianco
LF2000S -G5-825-05 L1	24,0 V	DC	17,3 W	86,50 W	23...25 V	25 V	bianco
LF2000S -G5-827-05 L1	24,0 V	DC	16,0 W	80,00 W	23...25 V	25 V	bianco
LF2000S -G5-830-05 L1	24,0 V	DC	14,6 W	73,00 W	23...25 V	25 V	bianco
LF2000S -G5-840-05 L1	24,0 V	DC	14,6 W	73,00 W	23...25 V	25 V	bianco
LF2000S -G5-925-05 L1	24,0 V	DC	19,6 W	98,00 W	23...25 V	25 V	bianco
LF2000S -G5-927-05 L1	24,0 V	DC	18,5 W	92,50 W	23...25 V	25 V	bianco
LF2000S -G5-930-05 L1	24,0 V	DC	18,5 W	92,50 W	23...25 V	25 V	bianco
LF2000S -G5-940-05 L1	24,0 V	DC	17,3 W	86,50 W	23...25 V	25 V	bianco
LF2000S -G5-925R-05 L1	24,0 V	DC	19,5 W	97,50 W	23...25 V	25 V	bianco
LF2000S -G5-927R-05 L1	24,0 V	DC	19,5 W	97,50 W	23...25 V	25 V	bianco
LF2000S -G5-930R-05 L1	24,0 V	DC	18,1 W	90,50 W	23...25 V	25 V	bianco
LF2000S -G5-940R-05 L1	24,0 V	DC	18,1 W	90,50 W	23...25 V	25 V	bianco

Scheda della famiglia di prodotto

Descrizione del prodotto	Indice di resa cromatica Ra	Flusso luminoso o al metro	Flusso luminoso utile totale	Efficienza luminosa	Standard Deviation of Color Matching	Colore della luce (descrizione)
LF800S -G5-825-10 L2	80	800 lm	8000 lm	119 lm/W	≤3 sdc	2500 K
LF800S -G5-827-10 L2	80	800 lm	8000 lm	127 lm/W	≤3 sdc	2700 K
LF800S -G5-925-10 L2	90	800 lm	8000 lm	107 lm/W	≤3 sdc	2500 K
LF800S -G5-927-10 L2	90	800 lm	8000 lm	107 lm/W	≤3 sdc	2700 K
LF800S -G5-930-10 L2	90	800 lm	8000 lm	107 lm/W	≤3 sdc	3000 K
LF800S -G5-940-10 L2	90	800 lm	8000 lm	119 lm/W	≤3 sdc	4000 K
LF800S -G5-925R-10 L2	95	800 lm	8000 lm	96 lm/W	≤3 sdc	2500 K
LF800S -G5-927R-10 L2	95	800 lm	8000 lm	96 lm/W	≤3 sdc	2700 K
LF800S -G5-930R-10 L2	95	800 lm	8000 lm	110 lm/W	≤3 sdc	3000 K
LF800S -G5-940R-10 L2	95	800 lm	8000 lm	110 lm/W	≤3 sdc	4000 K
LF800S -G5-830-10 L2	80	810 lm	8100 lm	135 lm/W	≤3 sdc	3000 K
LF800S -G5-840-10 L2	80	810 lm	8100 lm	135 lm/W	≤3 sdc	4000 K
LF1200S -G5-825-10 L2	80	1200 lm	12000 lm	122 lm/W	≤3 sdc	2500 K
LF1200S -G5-827-10 L2	80	1200 lm	12000 lm	130 lm/W	≤3 sdc	2700 K
LF1200S -G5-830-10 L2	80	1200 lm	12000 lm	140 lm/W	≤3 sdc	3000 K
LF1200S -G5-840-10 L2	80	1200 lm	12000 lm	140 lm/W	≤3 sdc	4000 K
LF1200S -G5-925-10 L2	90	1200 lm	12000 lm	103 lm/W	≤3 sdc	2500 K
LF1200S -G5-927-10 L2	90	1200 lm	12000 lm	110 lm/W	≤3 sdc	2700 K
LF1200S -G5-930-10 L2	90	1200 lm	12000 lm	110 lm/W	≤3 sdc	3000 K
LF1200S -G5-940-10 L2	90	1200 lm	12000 lm	121 lm/W	≤3 sdc	4000 K
LF1200S -G5-925R-05 L1	95	1200 lm	6000 lm	100 lm/W	≤3 sdc	2500 K
LF1200S -G5-927R-05 L1	95	1200 lm	6000 lm	100 lm/W	≤3 sdc	2700 K
LF1200S -G5-930R-05 L1	95	1200 lm	6000 lm	110 lm/W	≤3 sdc	3000 K
LF1200S -G5-940R-05 L1	95	1200 lm	6000 lm	110 lm/W	≤3 sdc	4000 K
LF2000S -G5-825-05 L1	80	2000 lm	10000 lm	116 lm/W	≤3 sdc	2500 K
LF2000S -G5-827-05 L1	80	2000 lm	10000 lm	125 lm/W	≤3 sdc	2700 K
LF2000S -G5-830-05 L1	80	2000 lm	10000 lm	137 lm/W	≤3 sdc	3000 K
LF2000S -G5-840-05 L1	80	2000 lm	10000 lm	137 lm/W	≤3 sdc	4000 K
LF2000S -G5-925-05 L1	90	2000 lm	10000 lm	102 lm/W	≤3 sdc	2500 K
LF2000S -G5-927-05 L1	90	2000 lm	10000 lm	108 lm/W	≤3 sdc	2700 K
LF2000S -G5-930-05 L1	90	2000 lm	10000 lm	108 lm/W	≤3 sdc	3000 K
LF2000S -G5-940-05 L1	90	2000 lm	10000 lm	116 lm/W	≤3 sdc	4000 K
LF2000S -G5-925R-05 L1	95	2000 lm	10000 lm	103 lm/W	≤3 sdc	2500 K
LF2000S -G5-927R-05 L1	95	2000 lm	10000 lm	103 lm/W	≤3 sdc	2700 K
LF2000S -G5-930R-05 L1	95	2000 lm	10000 lm	110 lm/W	≤3 sdc	3000 K
LF2000S -G5-940R-05 L1	95	2000 lm	10000 lm	110 lm/W	≤3 sdc	4000 K

Descrizione del prodotto	Temperatura di colore	Dati illuminotecnici				Informazioni sul modulo LED	
		LED pitch	Ampiezza fascio luminoso	Tempo innesco	Tempo di riscaldamento (60 %)	Numero di LED al metro	Numero di LED per unità più piccola
LF800S -G5-825-10 L2	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7

Scheda della famiglia di prodotto

Descrizione del prodotto	Temperatura di colore	Dati illuminotecnici				Informazioni sul modulo LED	
		LED pitch	Ampiezza fascio luminoso	Tempo innesco	Tempo di riscaldamento (60 %)	Numero di LED al metro	Numero di LED per unità più piccola
LF800S -G5-827-10 L2	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-925-10 L2	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-927-10 L2	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-930-10 L2	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-940-10 L2	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-925R-10 L2	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-927R-10 L2	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-930R-10 L2	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-940R-10 L2	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-830-10 L2	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF800S -G5-840-10 L2	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-825-10 L2	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-827-10 L2	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-830-10 L2	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-840-10 L2	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-925-10 L2	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-927-10 L2	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-930-10 L2	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-940-10 L2	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-925R-05 L1	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-927R-05 L1	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-930R-05 L1	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF1200S -G5-940R-05 L1	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-825-05 L1	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-827-05 L1	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-830-05 L1	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-840-05 L1	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-925-05 L1	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-927-05 L1	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-930-05 L1	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-940-05 L1	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-925R-05 L1	2500 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-927R-05 L1	2700 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-930R-05 L1	3000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7
LF2000S -G5-940R-05 L1	4000 K	7.14 mm	120 °	< 0,5 s	< 0,50 s	140	7

Descrizione del prodotto	Dimensioni e peso				Temperature e condizioni di utilizzo	
	Lunghezza	Lunghezza unità più piccola	Lunghezza del cavo	Peso prodotto	Performance temp. acc. to IEC 62717	Temperatura di funzionamento
LF800S -G5-825-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾

Scheda della famiglia di prodotto

Descrizione del prodotto	Dimensioni e peso				Temperature e condizioni di utilizzo	
	Lunghezza	Lunghezza unità più piccola	Lunghezza del cavo	Peso prodotto	Performance temp. acc. to IEC 62717	Temperatura di funzionamento
LF800S -G5-827-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-925-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-927-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-930-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-940-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-925R-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-927R-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-930R-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-940R-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-830-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF800S -G5-840-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	35 °C	-30...85 °C ¹⁾
LF1200S -G5-825-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-827-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-830-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-840-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-925-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-927-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-930-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-940-10 L2	10000,0 mm	50,0 mm	500,0	123,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-925R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-927R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-930R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	40 °C	-30...85 °C ¹⁾
LF1200S -G5-940R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	40 °C	-30...85 °C ¹⁾
LF2000S -G5-825-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-827-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-830-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-840-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-925-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-927-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-930-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-940-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-925R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-927R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-930R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾
LF2000S -G5-940R-05 L1	5000,0 mm	50,0 mm	500,0	62,00 g	45 °C	-30...85 °C ¹⁾

Descrizione del prodotto	Temperatura ambiente	Temperatura di stoccaggio	Durata		
			Durata caratteristica della lampada	Durata nominale della lampada	Fattore manten. flus lum fine durata nom
LF800S -G5-825-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70

Scheda della famiglia di prodotto

Descrizione del prodotto	Temperatura ambiente	Temperatura di stoccaggio	Durata		
			Durata caratteristica della lampada	Durata nominale della lampada	Fattore manten. flus lum fine durata nom
LF800S -G5-827-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-925-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-927-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-930-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-940-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-925R-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-927R-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-930R-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-940R-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-830-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF800S -G5-840-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-825-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-827-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-830-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-840-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-925-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-927-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-930-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-940-10 L2	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-925R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-927R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-930R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF1200S -G5-940R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-825-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-827-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-830-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-840-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-925-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-927-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-930-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-940-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-925R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-927R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-930R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70
LF2000S -G5-940R-05 L1	-30...+50 °C ²⁾	-40...85 °C	60000 h	60000 h	0,70

Descrizione del prodotto	Numero cicli accensione / spegnimento	Dati di prodotto aggiuntivi		Caratteristiche
		EAN sostitutivo	ID of contained light source [GMS]	Lowest bending radius
LF800S -G5-825-10 L2	15000	4052899575738	LS_TRV_285917	20 mm
LF800S -G5-827-10 L2	15000	4052899575752	LS_TRV_285918	20 mm
LF800S -G5-925-10 L2	15000		LS_TRV_286005	20 mm

Scheda della famiglia di prodotto

Descrizione del prodotto	Numero cicli accensione / spegnimento	Dati di prodotto aggiuntivi		Caratteristiche
		EAN sostitutivo	ID of contained light source [GMS]	Lowest bending radius
LF800S -G5-927-10 L2	15000	4052899575912	LS_TRV_285924	20 mm
LF800S -G5-930-10 L2	15000	4052899575936	LS_TRV_285925	20 mm
LF800S -G5-940-10 L2	15000	4052899575998	LS_TRV_285927	20 mm
LF800S -G5-925R-10 L2	15000		LS_TRV_286028	20 mm
LF800S -G5-927R-10 L2	15000		LS_TRV_286029	20 mm
LF800S -G5-930R-10 L2	15000		LS_TRV_286030	20 mm
LF800S -G5-940R-10 L2	15000		LS_TRV_286031	20 mm
LF800S -G5-830-10 L2	15000	4052899575790	LS_TRV_285919	20 mm
LF800S -G5-840-10 L2	15000	4052899575851	LS_TRV_285921	20 mm
LF1200S -G5-825-10 L2	15000		LS_TRV_285933	20 mm
LF1200S -G5-827-10 L2	15000		LS_TRV_285934	20 mm
LF1200S -G5-830-10 L2	15000		LS_TRV_285935	20 mm
LF1200S -G5-840-10 L2	15000		LS_TRV_285937	20 mm
LF1200S -G5-925-10 L2	15000		LS_TRV_286009	20 mm
LF1200S -G5-927-10 L2	15000		LS_TRV_285940	20 mm
LF1200S -G5-930-10 L2	15000		LS_TRV_285941	20 mm
LF1200S -G5-940-10 L2	15000		LS_TRV_285943	20 mm
LF1200S -G5-925R-05 L1	15000		LS_TRV_286032	20 mm
LF1200S -G5-927R-05 L1	15000		LS_TRV_286033	20 mm
LF1200S -G5-930R-05 L1	15000		LS_TRV_286034	20 mm
LF1200S -G5-940R-05 L1	15000		LS_TRV_286035	20 mm
LF2000S -G5-825-05 L1	15000		LS_TRV_285949	20 mm
LF2000S -G5-827-05 L1	15000		LS_TRV_285950	20 mm
LF2000S -G5-830-05 L1	15000		LS_TRV_285951	20 mm
LF2000S -G5-840-05 L1	15000		LS_TRV_285953	20 mm
LF2000S -G5-925-05 L1	15000		LS_TRV_286013	20 mm
LF2000S -G5-927-05 L1	15000		LS_TRV_285956	20 mm
LF2000S -G5-930-05 L1	15000		LS_TRV_285957	20 mm
LF2000S -G5-940-05 L1	15000		LS_TRV_285959	20 mm
LF2000S -G5-925R-05 L1	15000		LS_TRV_286036	20 mm
LF2000S -G5-927R-05 L1	15000		LS_TRV_286037	20 mm
LF2000S -G5-930R-05 L1	15000		LS_TRV_286038	20 mm
LF2000S -G5-940R-05 L1	15000		LS_TRV_286039	20 mm

Descrizione del prodotto	Self-adhesive	With connection set	With end piece	Certificati, Norme, Direttive
				Consumo di energia
LF800S -G5-825-10 L2				74 kWh/1000h
LF800S -G5-827-10 L2	Si	No	No	70 kWh/1000h
LF800S -G5-925-10 L2				88 kWh/1000h
LF800S -G5-927-10 L2				83 kWh/1000h
LF800S -G5-930-10 L2				83 kWh/1000h
LF800S -G5-940-10 L2				74 kWh/1000h

Scheda della famiglia di prodotto

Descrizione del prodotto	Self-adhesive	With connection set	With end piece	Certificati, Norme, Direttive
				Consumo di energia
LF800S -G5-925R-10 L2				92 kWh/1000h
LF800S -G5-927R-10 L2				92 kWh/1000h
LF800S -G5-930R-10 L2				81 kWh/1000h
LF800S -G5-940R-10 L2				81 kWh/1000h
LF800S -G5-830-10 L2	Si	No	No	66 kWh/1000h
LF800S -G5-840-10 L2	Si	No	No	66 kWh/1000h
LF1200S -G5-825-10 L2				108 kWh/1000h
LF1200S -G5-827-10 L2				102 kWh/1000h
LF1200S -G5-830-10 L2				95 kWh/1000h
LF1200S -G5-840-10 L2				95 kWh/1000h
LF1200S -G5-925-10 L2				128 kWh/1000h
LF1200S -G5-927-10 L2	Si	No	No	120 kWh/1000h
LF1200S -G5-930-10 L2				120 kWh/1000h
LF1200S -G5-940-10 L2				109 kWh/1000h
LF1200S -G5-925R-05 L1				66 kWh/1000h
LF1200S -G5-927R-05 L1				66 kWh/1000h
LF1200S -G5-930R-05 L1				60 kWh/1000h
LF1200S -G5-940R-05 L1				60 kWh/1000h
LF2000S -G5-825-05 L1				96 kWh/1000h
LF2000S -G5-827-05 L1				88 kWh/1000h
LF2000S -G5-830-05 L1				81 kWh/1000h
LF2000S -G5-840-05 L1				81 kWh/1000h
LF2000S -G5-925-05 L1				108 kWh/1000h
LF2000S -G5-927-05 L1				102 kWh/1000h
LF2000S -G5-930-05 L1				102 kWh/1000h
LF2000S -G5-940-05 L1				96 kWh/1000h
LF2000S -G5-925R-05 L1				108 kWh/1000h
LF2000S -G5-927R-05 L1				108 kWh/1000h
LF2000S -G5-930R-05 L1				100 kWh/1000h
LF2000S -G5-940R-05 L1				100 kWh/1000h

Descrizione del prodotto	Norme	Grado di protezione	Energy efficiency class of the contained light source	Dati logistici
				Codice prodotto di base
LF800S -G5-825-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF800S -G5-827-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF800S -G5-925-10 L2	CE/UL/ENEC/EAC	IP00	F	853951000000
LF800S -G5-927-10 L2	CE/UL/ENEC/EAC	IP00	F	853951000000
LF800S -G5-930-10 L2	CE/UL/ENEC/EAC	IP00	F	853951000000
LF800S -G5-940-10 L2	CE/UL/ENEC/EAC	IP00	F	853951000000
LF800S -G5-925R-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF800S -G5-927R-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF800S -G5-930R-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000

Scheda della famiglia di prodotto

Descrizione del prodotto	Norme	Grado di protezione	Energy efficiency class of the contained light source	Dati logistici
				Codice prodotto di base
LF800S -G5-940R-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF800S -G5-830-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF800S -G5-840-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF1200S -G5-825-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-827-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF1200S -G5-830-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF1200S -G5-840-10 L2	CE/ENEC/EAC/UL	IP00	E	853951000000
LF1200S -G5-925-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-927-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-930-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-940-10 L2	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-925R-05 L1	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-927R-05 L1	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-930R-05 L1	CE/ENEC/EAC/UL	IP00	F	853951000000
LF1200S -G5-940R-05 L1	CE/ENEC/EAC/UL	IP00	F	853951000000
LF2000S -G5-825-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-827-05 L1	CE/UL/ENEC/EAC	IP00	E	853951000000
LF2000S -G5-830-05 L1	CE/UL/ENEC/EAC	IP00	E	853951000000
LF2000S -G5-840-05 L1	CE/UL/ENEC/EAC	IP00	E	853951000000
LF2000S -G5-925-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-927-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-930-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-940-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-925R-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-927R-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-930R-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000
LF2000S -G5-940R-05 L1	CE/UL/ENEC/EAC	IP00	F	853951000000

Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)

Descrizione del prodotto	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
LF800S -G5-825-10 L2	13-03-2023	4062172169813	Lead	7439-92-1
LF800S -G5-827-10 L2	13-03-2023	4062172169837	Lead	7439-92-1
LF800S -G5-925-10 L2	13-03-2023	4062172169998	Lead	7439-92-1
LF800S -G5-927-10 L2	13-03-2023	4062172170017	Lead	7439-92-1
LF800S -G5-930-10 L2	13-03-2023	4062172170031	Lead	7439-92-1
LF800S -G5-940-10 L2	13-03-2023	4062172170079	No declarable substances contained	
LF800S -G5-925R-10 L2	13-03-2023	4062172170154	Lead	7439-92-1
LF800S -G5-927R-10 L2	13-03-2023	4062172170178	Lead	7439-92-1
LF800S -G5-930R-10 L2	13-03-2023	4062172170192	Lead	7439-92-1
LF800S -G5-940R-10 L2	13-03-2023	4062172170239	Lead	7439-92-1
LF800S -G5-830-10 L2	13-03-2023	4062172169851	Lead	7439-92-1

Scheda della famiglia di prodotto

Descrizione del prodotto	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
LF800S -G5-840-10 L2	13-03-2023	4062172169899	Lead	7439-92-1
LF1200S -G5-825-10 L2	13-03-2023	4062172170291	Lead	7439-92-1
LF1200S -G5-827-10 L2	13-03-2023	4062172170314	Lead	7439-92-1
LF1200S -G5-830-10 L2	13-03-2023	4062172170338	Lead	7439-92-1
LF1200S -G5-840-10 L2	13-03-2023	4062172170376	Lead	7439-92-1
LF1200S -G5-925-10 L2	13-03-2023	4062172170475	Lead	7439-92-1
LF1200S -G5-927-10 L2	13-03-2023	4062172170611	Lead	7439-92-1
LF1200S -G5-930-10 L2	13-03-2023	4062172170673	Lead	7439-92-1
LF1200S -G5-940-10 L2	13-03-2023	4062172171410	Lead	7439-92-1
LF1200S -G5-925R-05 L1	13-03-2023	4062172171496	Lead	7439-92-1
LF1200S -G5-927R-05 L1	13-03-2023	4062172171519	Lead	7439-92-1
LF1200S -G5-930R-05 L1	13-03-2023	4062172171533	Lead	7439-92-1
LF1200S -G5-940R-05 L1	13-03-2023	4062172171571	Lead	7439-92-1
LF2000S -G5-825-05 L1	13-03-2023	4062172170956	Lead	7439-92-1
LF2000S -G5-827-05 L1	13-03-2023	4062172170970	Lead	7439-92-1
LF2000S -G5-830-05 L1	13-03-2023	4062172170994	Lead	7439-92-1
LF2000S -G5-840-05 L1	13-03-2023	4062172171038	Lead	7439-92-1
LF2000S -G5-925-05 L1	13-03-2023	4062172171137	Lead	7439-92-1
LF2000S -G5-927-05 L1	13-03-2023	4062172171151	Lead	7439-92-1
LF2000S -G5-930-05 L1	13-03-2023	4062172171175	Lead	7439-92-1
LF2000S -G5-940-05 L1	13-03-2023	4062172171212	Lead	7439-92-1
LF2000S -G5-925R-05 L1	13-03-2023	4062172171298	Lead	7439-92-1
LF2000S -G5-927R-05 L1	13-03-2023	4062172171311	Lead	7439-92-1
LF2000S -G5-930R-05 L1	13-03-2023	4062172171335	Lead	7439-92-1
LF2000S -G5-940R-05 L1	13-03-2023	4062172171373	Lead	7439-92-1

Descrizione del prodotto	Safe Use Instruction	Declaration No. in SCIP database
LF800S -G5-825-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	c2d6df10-344c-44a3-8c92-acc09e4c76d
LF800S -G5-827-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	83dccd2c-3eab-4caf-a97e-ec7423c9dada
LF800S -G5-925-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	ac2278f0-252b-4756-b55c-e7d2a8d2a996

Scheda della famiglia di prodotto

Descrizione del prodotto	Safe Use Instruction	Declaration No. in SCIP database
LF800S -G5-927-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	b888b049-ae60-4588-824d-d086be6bc47f
LF800S -G5-930-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e76a1e05-b358-45be-9a10-b58b607c8b1f
LF800S -G5-940-10 L2		No declarable substances contained
LF800S -G5-925R-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	61d1865f-8041-4f2f-b5ee-c4d007d20fc5
LF800S -G5-927R-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	4c61fb72-f094-42fa-8129-842f60a103f4
LF800S -G5-930R-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	365d150a-e781-47b1-be2c-878f42e98081
LF800S -G5-940R-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	7f6572f4-256d-4955-999d-cb90e236c3fb
LF800S -G5-830-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	c06a4838-e81d-4484-9a2c-f353cbe95343
LF800S -G5-840-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	bbd7c2f4-3ed5-4ce1-b8fb-2a7489940c8e

Scheda della famiglia di prodotto

Descrizione del prodotto	Safe Use Instruction	Declaration No. in SCIP database
LF1200S -G5-825-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	540acc44-7b70-4b42-a8a7-45d0a5a02645
LF1200S -G5-827-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	0a852355-75ce-4781-839a-149ff0212aff
LF1200S -G5-830-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	4c248834-2ad9-4be0-922b-1c8e5b64c6ae
LF1200S -G5-840-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1bc2c000-2489-4e6f-a60e-2d5533c27a7c
LF1200S -G5-925-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	5305ade2-93e2-4fe2-b357-20d7ab9634ca
LF1200S -G5-927-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	943756a8-b8c2-4c78-a608-0d0c26481b27
LF1200S -G5-930-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	87c7619c-dba5-42e9-9f4e-f8438127a1b8
LF1200S -G5-940-10 L2	The identification of the Candidate List substance is sufficient to allow safe use of the article.	cd9ff6c2-380a-4fbd-9048-129f6895d89f
LF1200S -G5-925R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1ea0bd56-b471-4438-a174-c81ecbd2a47e

Scheda della famiglia di prodotto

Descrizione del prodotto	Safe Use Instruction	Declaration No. in SCIP database
LF1200S -G5-927R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6447e9da-40b4-454d-bdf2-46a1995c9157
LF1200S -G5-930R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	279af179-999c-4fe2-ae0f-7d6c3ac9289d
LF1200S -G5-940R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	fba78a41-d7bd-4afc-a6a8-1f5d2d1db15f
LF2000S -G5-825-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	5492bde7-4f99-45d1-8a6c-23333b0115b5
LF2000S -G5-827-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	5ff76f5f-2b9b-423d-8be8-02b8ec376b94
LF2000S -G5-830-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	c65714de-823f-4e35-8ba7-c1c08360cfad
LF2000S -G5-840-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	8c53e83e-c65a-49d6-97ab-f9d08038e4ec
LF2000S -G5-925-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	b9e7fe3e-4689-4e80-957d-cb8f7925efcf
LF2000S -G5-927-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	c91843d4-3234-4189-b0d8-d9d9eba137c2

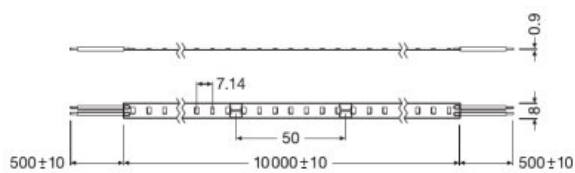
Scheda della famiglia di prodotto

Descrizione del prodotto	Safe Use Instruction	Declaration No. in SCIP database
LF2000S -G5-930-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	02348ca6-e85d-41d1-afbe-95e8c0638174
LF2000S -G5-940-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	70b4f629-9623-4a2a-8f6d-1fd35cbc42db
LF2000S -G5-925R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	d8dac385-a8d0-413c-8d0d-955403f9504a
LF2000S -G5-927R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	dd635cb0-f304-4479-a93e-9d28fd3baaca
LF2000S -G5-930R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	770fff5e-5eee-400a-b3fd-d9f0de3d4975
LF2000S -G5-940R-05 L1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9e638f94-7b55-4ae5-9080-19570e6fe756

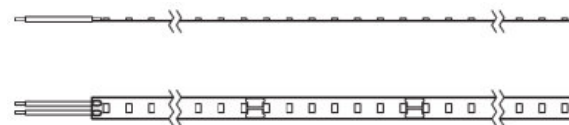
¹⁾ Exceeding the maximum ratings will reduce expected life time or destroy the LED strip.

²⁾ Rated ambient temp. 25°C/Providing that temperature at Tc point is below max value during operation/Temperature ramping for environmental testing acc. to IEC 62717, 1K/min

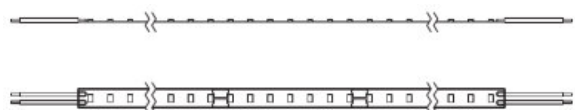
Scheda della famiglia di prodotto



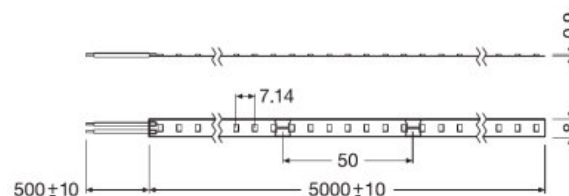
LINEARlight FLEX Uniformity



LINEARlight FLEX Uniformity



LINEARlight FLEX Uniformity



LINEARlight FLEX Uniformity



Consigli di applicazione

Per informazioni più dettagliate e grafici consultare la scheda tecnica























Supporto tecnico e di vendita

Supporto tecnico e di vendita www.osram.it

Download dati

File	
	User instruction LINEARlight FLEX Uniformity
	Product Datasheet LINEARlight Flex Uniformity Specification Sheet (EN)

Scheda della famiglia di prodotto

	Certificati LF(P)-Uniformity CB 181120
	Certificati LF ENEC 0040052516 241022.
	Certificati LF(P)Uniformity UL 241120
	Dichiarazioni di conformità LF Uniformity CE 4233484 221121
	Eulumdat LF800S-G5-825-10 L2 EULUM 231020
	Eulumdat LF800S-G5-825-10 L2 EULUM 231020
	IES data LF800S-G5-825-10 L2 IES data 231020
	IES data LF800S-G5-825-10 L2 IES data 231020
	Eulumdat LF800S-G5-827-10 L2 EULUM 231020
	Eulumdat LF800S-G5-827-10 L2 EULUM 231020
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	Eulumdat LF800S-G5-927-10 L2 EULUM 231020
	IES data LF800S-G5-927-10 L2 IES data 231020
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	Eulumdat LF800S-G5-930-10 L2 EULUM 231020
	IES data LF800S-G5-930-10 L2 IES data 231020


Scheda della famiglia di prodotto

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Scheda della famiglia di prodotto

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Scheda della famiglia di prodotto

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Scheda della famiglia di prodotto

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Scheda della famiglia di prodotto

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Scheda della famiglia di prodotto

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	IES data LF2000S-G5-940R-05 L1 IES data 231020
	IES data LF2000S-G5-940R-05 L1 IES data 231020

Ecodesign regulation information:

- This product is considered to be a "containing product" in the sense of Regulations (EU) 2019/2020 and (EU) 2019/2015.
- Tolerances of the reported values, are according to LED Modules Performance standard IEC/EN 62717.
- In general, the replacement of the contained light sources without permanent damage to the product with the use of common available tools is possible in the final application when they can be dismantled from the installation environment and substituted for the necessary number of light sources restoring its full electrical/mechanical/thermal/optical functionality by means of a professional installer. In the contrary, and limited to the LINEARlight Flex Diffuse, LINEARlight Rigid Finesse, GINO LED Flex Diffuse and LUMINENT Milky product families, the contained light source is an integrated part of the containing product and its removal can only be done by causing a permanent damage to the containing product due to its tight mechanical, electrical, optical, thermal interaction and/or environmental protection with or from the containing product. Therefore, a replacement of the light source with the use of common available tools is not justified.
- Dismantling of light sources from containing products at end of life: Containing products with light sources which are scalable in length can be cut to the length of the contained light source and if applicable mechanically detached from protective and/or optical covers. Containing products shall be separated from building material and/or from other additional mounting accessories by means of a professional installer. Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Dati logistici

Codice prodotto	Descrizione del prodotto	Unità di imballo (Pezzi/unità)	Dimensioni (lunghezza x profondità x altezza)	Volume	Peso lordo
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Scheda della famiglia di prodotto


Dati logistici

4062172169813	LF800S -G5-825-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172169837	LF800S -G5-827-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172169998	LF800S -G5-925-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170017	LF800S -G5-927-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170031	LF800S -G5-930-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170079	LF800S -G5-940-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170154	LF800S -G5-925R-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170178	LF800S -G5-927R-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170192	LF800S -G5-930R-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170239	LF800S -G5-940R-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172169851	LF800S -G5-830-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172169899	LF800S -G5-840-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170291	LF1200S -G5-825-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170314	LF1200S -G5-827-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170338	LF1200S -G5-830-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170376	LF1200S -G5-840-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170475	LF1200S -G5-925-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170611	LF1200S -G5-927-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172170673	LF1200S -G5-930-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172171410	LF1200S -G5-940-10 L2	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1917.00 g
4062172171496	LF1200S -G5-925R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g





Scheda della famiglia di prodotto

Dati logistici

4062172171519	LF1200S -G5-927R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171533	LF1200S -G5-930R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171571	LF1200S -G5-940R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172170956	LF2000S -G5-825-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172170970	LF2000S -G5-827-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172170994	LF2000S -G5-830-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171038	LF2000S -G5-840-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171137	LF2000S -G5-925-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171151	LF2000S -G5-927-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171175	LF2000S -G5-930-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171212	LF2000S -G5-940-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171298	LF2000S -G5-925R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171311	LF2000S -G5-927R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171335	LF2000S -G5-930R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g
4062172171373	LF2000S -G5-940R-05 L1	Cartone di spedizione 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1429.00 g

1)  codice prodotto indicato descrive la minore quantità che può essere ordinata. Una unità di spedizione può contenere uno o più di un singolo prodotto. Quando si inserisce un ordine, per la quantità inserire una o più unità di spedizione.

Accessori opzionali

Descrizione del prodotto	Nome dell'accessorio	Codice dell'accessorio
LF800S -G5-825-10 L2	CONN-FLEX -2P-050 KIT 10PCS	 4062172179591
LF800S -G5-825-10 L2	CONN-FLEX -2P-200 KIT 10PCS	 4062172179614
LF800S -G5-825-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	 4062172179638
LF800S -G5-825-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	 4062172179676

Scheda della famiglia di prodotto

LF800S -G5-825-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-825-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-825-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-825-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-825-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-825-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-825-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-827-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-827-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-827-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-827-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-827-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-827-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-827-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-827-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-827-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-827-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-827-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-925-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-925-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-925-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-925-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-925-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-925-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-925-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-925-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-925-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-925-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-925-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-927-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-927-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-927-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-927-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-927-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-927-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-927-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-927-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-927-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008

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LF800S -G5-927-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-927-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-930-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-930-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-930-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-930-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-930-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-930-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-930-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-930-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-930-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-930-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-930-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-940-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-940-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-940-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-940-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-940-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-940-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-940-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-940-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-940-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-940-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-940-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-925R-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-925R-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-925R-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-925R-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-925R-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-925R-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-925R-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-925R-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-925R-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-925R-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-925R-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-927R-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-927R-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-927R-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638

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LF800S -G5-927R-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-927R-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-927R-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-927R-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-927R-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-927R-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-927R-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-927R-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-930R-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-930R-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-930R-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-930R-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-930R-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-930R-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-930R-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-930R-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-930R-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-930R-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-930R-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-940R-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-940R-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-940R-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-940R-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-940R-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-940R-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-940R-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-940R-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-940R-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-940R-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-940R-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-830-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-830-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-830-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-830-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-830-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-830-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-830-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-830-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865

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LF800S -G5-830-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-830-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-830-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF800S -G5-840-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF800S -G5-840-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF800S -G5-840-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF800S -G5-840-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF800S -G5-840-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF800S -G5-840-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF800S -G5-840-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF800S -G5-840-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF800S -G5-840-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF800S -G5-840-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF800S -G5-840-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-825-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-825-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-825-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-825-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-825-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-825-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-825-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-825-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-825-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-825-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-825-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-827-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-827-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-827-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-827-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-827-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-827-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-827-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-827-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-827-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-827-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-827-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-830-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-830-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614

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LF1200S -G5-830-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-830-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-830-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-830-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-830-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-830-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-830-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-830-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-830-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-840-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-840-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-840-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-840-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-840-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-840-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-840-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-840-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-840-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-840-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-840-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-925-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-925-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-925-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-925-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-925-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-925-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-925-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-925-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-925-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-925-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-925-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-927-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-927-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-927-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-927-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-927-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-927-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-927-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827

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LF1200S -G5-927-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-927-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-927-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-927-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-930-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-930-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-930-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-930-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-930-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-930-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-930-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-930-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-930-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-930-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-930-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-940-10 L2	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-940-10 L2	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-940-10 L2	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-940-10 L2	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-940-10 L2	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-940-10 L2	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-940-10 L2	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-940-10 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-940-10 L2	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-940-10 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-940-10 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-925R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-925R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-925R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-925R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-925R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-925R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-925R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-925R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-925R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-925R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-925R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-927R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591

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LF1200S -G5-927R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-927R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-927R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-927R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-927R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-927R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-927R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-927R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-927R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-927R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-930R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-930R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-930R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-930R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-930R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-930R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-930R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-930R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-930R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-930R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-930R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1200S -G5-940R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF1200S -G5-940R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF1200S -G5-940R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF1200S -G5-940R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF1200S -G5-940R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF1200S -G5-940R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF1200S -G5-940R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF1200S -G5-940R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1200S -G5-940R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF1200S -G5-940R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1200S -G5-940R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-825-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-825-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-825-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-825-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-825-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-825-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667

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LF2000S -G5-825-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-825-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-825-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-825-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-825-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-827-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-827-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-827-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-827-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-827-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-827-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-827-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-827-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-827-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-827-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-827-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-830-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-830-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-830-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-830-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-830-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-830-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-830-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-830-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-830-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-830-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-830-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-840-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-840-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-840-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-840-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-840-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-840-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-840-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-840-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-840-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-840-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-840-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046

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LF2000S -G5-925-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-925-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-925-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-925-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-925-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-925-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-925-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-925-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-925-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-925-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-925-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-927-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-927-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-927-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-927-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-927-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-927-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-927-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-927-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-927-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-927-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-927-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-930-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-930-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-930-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-930-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-930-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-930-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-930-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-930-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-930-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-930-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-930-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-940-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-940-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-940-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-940-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-940-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300

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LF2000S -G5-940-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-940-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-940-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-940-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-940-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-940-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-925R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-925R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-925R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-925R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-925R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-925R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-925R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-925R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-925R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-925R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-925R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-927R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-927R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-927R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-927R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-927R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-927R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-927R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-927R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-927R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-927R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-927R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-930R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-930R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-930R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-930R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-930R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-930R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-930R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-930R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-930R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-930R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858

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LF2000S -G5-930R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000S -G5-940R-05 L1	CONN-FLEX -2P-050 KIT 10PCS	▶ 4062172179591
LF2000S -G5-940R-05 L1	CONN-FLEX -2P-200 KIT 10PCS	▶ 4062172179614
LF2000S -G5-940R-05 L1	CORNER-FLEX -4P-003 KIT 10PCS	▶ 4062172179638
LF2000S -G5-940R-05 L1	CORNER-FLEX -4P-015 KIT 10PCS	▶ 4062172179676
LF2000S -G5-940R-05 L1	LTS-SLIMTRACK -2000 KIT 5 PCS	▶ 4062172207300
LF2000S -G5-940R-05 L1	FX-QMS-G1 -T45D19H19-300	▶ 4052899448667
LF2000S -G5-940R-05 L1	FX-QMW-G1 -TK30D46H27-300	▶ 4052899448827
LF2000S -G5-940R-05 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000S -G5-940R-05 L1	FX-QMS-G1 -TR19H16-300	▶ 4052899449008
LF2000S -G5-940R-05 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000S -G5-940R-05 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046

Clausola

Con riserva di modifiche senza preavviso. Salvo errori o omissioni. Assicurarsi sempre di utilizzare la versione più recente.