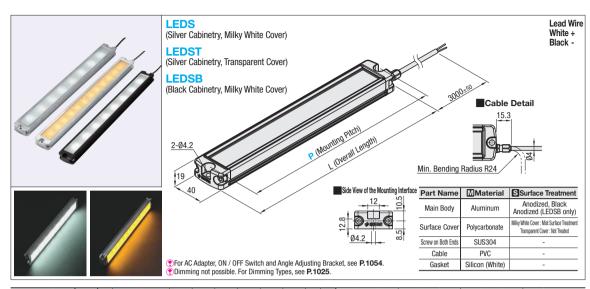
## **LED Line Lights**

**IP65** 

## **LED Line Light Compact**

**IP67** 

Milky White Cover / Transparent Cover / Black Cabinetry



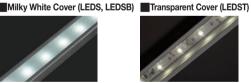
Part Number		Color		Illuminand	e (Lux, lx)	Fluorescent Input	Input	Input	Power	Temperature	Color			LEDS (White)		LEDS (Yellow)		low)	LEDST		LEDSB				
			L	Values in ( ) show the ones with Transparent Covec		illumination Voltage	Voltage	Current		Range	Temperature 2	Beam Angle	Mass (g)	Unit Price	Volume Dis	scount Rate	Unit Price	Volume Dis	count Rate	Unit Price	Volume Dis	count Rate	Unit Price	Volume Dis	count Rate
Type	Р			lx/0.5m		(V) (Reference)	(V)	(mA)	(W)	(°C)	(Kelvin, K)		(9)	1 ~ 4 pc(s).	5~9	10~50	1 ~ 4 pc(s).	5~9	10~50	1 ~ 4 pc(s).	5~9	10~50	1 ~ 4 pc(s).	5~9	10~50
LEDS	190	(White)	190	White 490(620)	White 120(150)	20W~		White 225 White 5.4 Yellow 230 Yellow 5.5				310					-	-							
(Silver Cabinetry,	350	3	350	White 750(900) Yellow 540	White 210(250) Yellow 130			White 450 Yellow 460	White 10.8 Yellow 11	40	White 5000		460												
LEDST	Silver Cabinetry, lilky White Cover) LEDST 665	l vv	665	Yellow 680	White 360(430) Yellow 220			White 900 Yellow 940	White 21.6 Yellow 22.6				820												
Transparent Cover)		(White)			White 400(480) Yellow 240	40W~	±10%	White 1350 Yellow 1400	White 32.4 Yellow 33.6	45	Yellow 2000	110°	1180												
LEDSB (Black Cabinetry,	1295*	(Yellow)	1295	White 1480 Yellow 910	White 440 Yellow 260	40 W		White 1800 Yellow 1880	White 43.2 Yellow 45.1	w 45.1 ite 54			1540							-	-	-	-	-	-
Milky White Cover)	1610*		1610	White 1560 Yellow 950	White 480 Yellow 280			White 2250 Yellow 2340	White 54 Yellow 56.2				1900							-	-	-	-	-	-

- \*LEDST and LEDSB are not available for products marked with
- For each detail, see the glossary on **P.105**5. For order and installation, confirm "Notes on Usage" section on **P.1056**.
  As the LED elements vary on their luminous colors and luminance, they may be slightly different in their colors and brightness, though they are of the same part numbers.



Part Number - Color







Yellow light emission

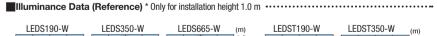
LEDST980-W

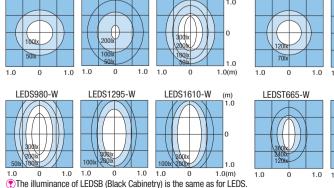
15% than Milky White Cover.

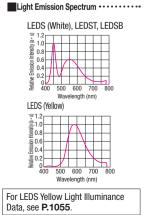
wavelengths less than 500 nm. It is ideal for environments in which light sensitive materials are used As it does not contain wavelengths

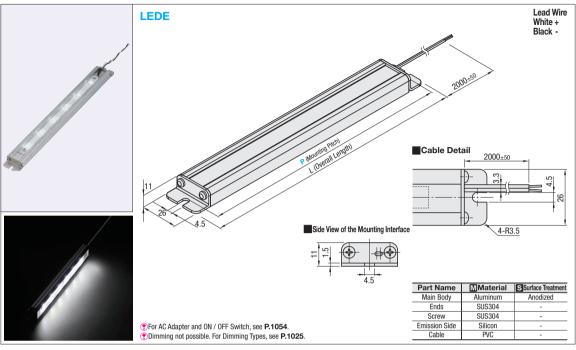
that insects prefer (500 nm or less). it is also effective for places where

The Yellow Type LED does not include









Part Number		Color L		Illuminance (Lux, Ix) Fluorescer			Input Voltage	Input	Power Consumption	Temperature Range	Color	Luminous Intensity	Mass	Unit Price	Volume Discount Rate
Туре	Р	Color	_	lx/0.5m	lx/1m	comparison (Ref.) (V)	(mA)	(W)	(°C)	(Kelvin, K)	Angle	(g)	1 ~ 9 pc(s).	10~50	
	120	W (White)	129	102	26	6W~	DC24 ±10%	110	2.6	0~40	6000	Approx.	90		
LEDE	225		234	260	67	6W~		130	3.1				130		
	390	, ,	399	376	106	10W~		260	6.2				205		

- For each detail, see the glossary on P.1055.
- For order and installation, confirm "Notes on Usage" section on P.1056.
- 💽 As the LED elements vary on their luminous colors and luminance, they may be slightly different in their colors and brightness, though they are of the same part numbers.



