PD3 series

PD2 series

STU-3000

PSB series

PB-2430-1

CC-ST-1024 BB series

PJ series

CC-PJ-0707

PSCC series

PSB3-30024

Lens Filters

Diffusion Plates

Polarization Plates

Light Control Films

Brackets

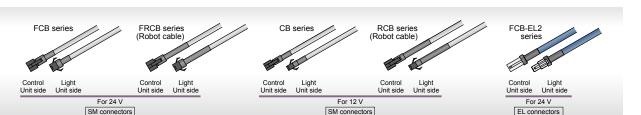
Other

Refer to our website for product details. CCS cables

Use a search engine.



your smartphone or cell phone.





Straight cables

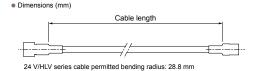
Options

Extension Cables

This extension cable connects an LED Light and Control Unit.

For 24 V/HLV series For 12 V

-						
	Model name	Cable length	Notes	Model name	Cable length	Notes
	FCB-1	1 m	Used for 24 V input LED Lights or the HLV2 series Spot Lights, and 24 V output Control Units.	CB-1	1 m	Used for 12 V
	FCB-2	2 m		CB-2	2 m	input LED Lights
	FCB-3	3 m		CB-3	3 m	and 12 V output
	FCB-5	5 m		CB-5	5 m	Control Units.



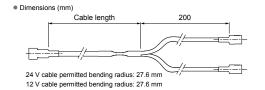
12 V cable permitted bending radius: 27.6 mm



2-branch cables * Spot Light HLV2 series cannot be used.

This 2-branch cable connects two LED Lights and a Control Unit.

For 12 V For 24 V Notes Model name Cable length Cable length Model name Notes FCB-W-1 1 m CB-W-1 Used for 12 V Used for 24 V input LED Lights and 12 V output Control Units. FCB-W-2 2 m input LED Lights CB-W-2 2 m 3 m 3 m Control Units. FCB-W-5 CB-W-5 5 m





4-branch cables

* Spot Light HLV2 series cannot be used.

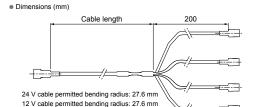
This 4-branch cable connects four LED Lights and a Control Unit.

For 24 V			For 12 V			
Model name	Cable length	Notes	Model name	Cable length	Notes	
FCB-F-1	1 m	Llead for 24 V	CB-F-1	1 m	Llead for 12 V	

Model name	Cable length	Notes	Model name	Cable length	Notes		
FCB-F-1	1 m	Used for 24 V	CB-F-1	1 m	Used for 12 V		
FCB-F-2	2 m	input LED Lights	CB-F-2	2 m	input LED Lights		
FCB-F-3	3 m	and 24 V output	CB-F-3	3 m	and 12 V output Control Units.		
FCB-F-5	5 m	Control Units.	CB-F-5	5 m			
* Total payor consumption of the connected Light Linite must not exceed the output of the Control Linit CCS							

For 12 V

recommends using a multi-channel Control Unit if you wish to set intensity separately for each Light Unit.





Robot cables

These robot cables have excellent flexibility and durability.

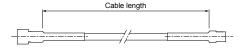
For 24 V/HI V series

. 0. 24 (7.12) 001100							
Model name	Cable length	Notes					
FRCB-1	1 m	Used for 24 V input					
FRCB-2	2 m	LED Lights or the HLV2 series Spot					
FRCB-3	3 m	Lights, and 24 V output Control Units					
FRCB-5	5 m	output Control Units.					

Model name	Cable length	Notes
RCB-1	1 m	Used for 12 V
RCB-2	2 m	input LED Lights
RCB-3	3 m	and 12 V output
RCB-5	5 m	Control Units.
	RCB-1 RCB-2 RCB-3	Model name Cable length RCB-1 1 m RCB-2 2 m RCB-3 3 m

* If using robot cables, affix the cable section on the Light Unit side (including the connector section).

Dimensions (mm)



24 V/HLV series cable permitted bending radius: 28.8 mm 12 V cable permitted bending radius: 27.6 mm





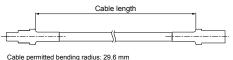
Straight cables

This extension cable connects an LED Light and Control Unit.

For 24 V

Model name	Cable length	Model name	Cable length	Notes
FCB-1-EL2	1 m	FCB-5-EL2	5 m	Use for LED Lights and Control Units that have an EL connector.
FCB-2-EL2	2 m	FCB-10-EL2	10 m	
FCB-3-EL2	3 m	FCB-15-EL2	15 m	

Dimensions (mm)



2-branch cables

This 2-branch cable connects two LED Lights and a Control Unit.

For 24 V

	Model name	Cable length	Model name	Cable length	Notes
	FCB-W-1-EL2	1 m	FCB-W-5-EL2	5 m	Use for LED Lights and Contro Units that have an EL connector
	FCB-W-2-EL2	2 m	FCB-W-10-EL2		
Ì	FCB-W-3-FL2	3 m	FCB-W-15-FL2	15 m	

