

Cable

OP Series

- Extension cable for use between lighting and controllers/ power supplies
- Control lighting from an external power supply



Extension Cable

Name	Model	Length [m]	Weight [g]	Outline Drawing
1ch	OP-CB1-2	2	60	❶
	OP-CB1-3	3	80	
	OP-CB1-5	5	140	
2ch	OP-CB2-2	2	100	❷
	OP-CB2-3	3	150	
	OP-CB2-5	5	240	
Constant current-dedicated 1ch	OP-CBCH1-2	2	70	❶
	OP-CBCH1-3	3	100	
	OP-CBCH1-5	5	170	

Extension Robot Cable

Name	Model	Length [m]	Weight [g]	Outline Drawing
1ch	OP-RCB1-2	2	60	❶
	OP-RCB1-3	3	80	
	OP-RCB1-5	5	140	
2ch	OP-RCB2-2	2	120	❷
	OP-RCB2-3	3	170	
	OP-RCB2-5	5	270	

Branched Extension Cable

Name	Model	Length [m]	Weight [g]	Outline Drawing
2-branch cable	OP-CBD2-2	2	80	❸
	OP-CBD2-3	3	110	
	OP-CBD2-5	5	170	
3-branch cable	OP-CBD3-2	2	85	❹
	OP-CBD3-3	3	115	
	OP-CBD3-5	5	175	
4-branch cable	OP-CBD4-2	2	90	❺
	OP-CBD4-3	3	120	
	OP-CBD4-5	5	180	

External Lighting Control Cable

For OPPCW

Name	Model	Length [m]	Weight [g]	Outline Drawing
2ch	OP-ECB2-2	2	100	❻
	OP-ECB2-3	3	130	
	OP-ECB2-5	5	200	

OPR

OPR-SF

OPB

OPB-S

OPF

OPX

OPS-S

OPPD

OPPF

OPPCW

OP

MDF

Ring

Bar

Backlight

Coaxial

Spot

Controllers / Power Supplies

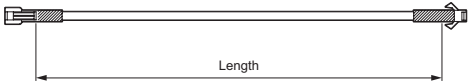
Options

External Lighting Control Cable Wire Color

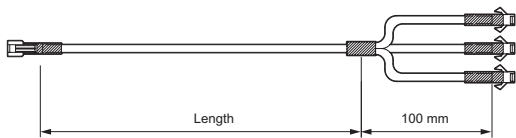
Pin No.	Wire Color
1	White
2	Green
3	Red
4	Black

Dimensions (unit: mm)

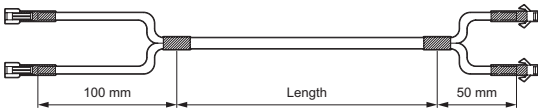
① OP-CB1-_/ OP-RCB1-_/ OP-CBCH1-_/ OP-CB1-_-1.25sq



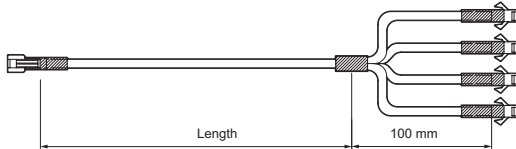
④ OP-CBD3-_



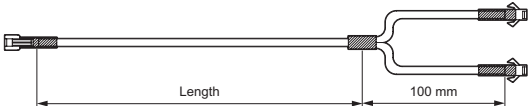
② OP-CB2-_/ OP-RCB2-_



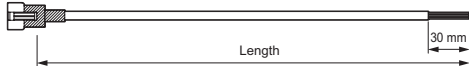
⑤ OP-CBD4-_



③ OP-CBD2-_



⑥ OP-ECB2-_



Ring	OPR
	OPR-SF
Bar	OPB
	OPB-S
Backlight	OPF
Coaxial	OPX
Spot	OPS-S
Controllers / Power Supplies	OPPD
	OPPF
	OPPCW
Options	OP
	MDF