

Extension Cable for Light

INDEX

Line Light

Ring Light

Bar Light

Transmissive Light

Dome Light

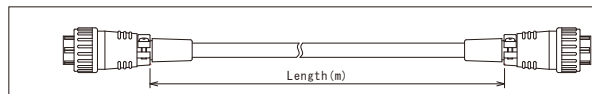
Coaxial Light

Special Light

Power Supplies

Optional Accessories

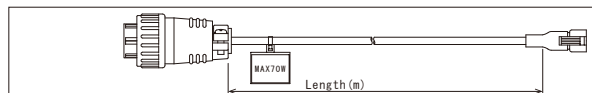
Extension Cable for DC24V models (IDBB-LSRA, IDBB-LSRS, IDBB-LSRC, IQDH-LSR, IDBB-RE, IDBA-HM, IDBA-LEH2, IDBA-LEH, IFPA, IFPA-D, IFD-IR)



Model	Length(m)	Model	Length(m)
I-CB-S1R-MCB	1	I-CB-S5R-MCB	5
I-CB-S2R-MCB	2	I-CB-S7R-MCB	7
I-CB-S3R-MCB	3	I-CB-S10R-MCB	10

*Cables are also available in lengths other than those indicated above.

Extension Cable for DC24V models

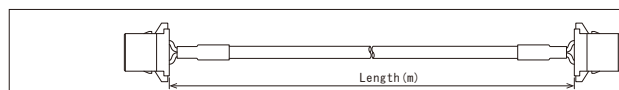


Model	Length(m)	Model	Length(m)
I-CB-S1R-MCBSM	1	I-CB-S5R-MCBSM	5
I-CB-S2R-MCBSM	2	I-CB-S7R-MCBSM	7
I-CB-S3R-MCBSM	3	I-CB-S10R-MCBSM	10

*Cables are also available in lengths other than those indicated above.

*Please connect the lighting with a power consumption of 70W or less.

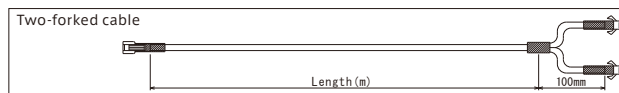
Extension Cable for DC48V models (IDBA-RK, IDBA-FD, IFD)



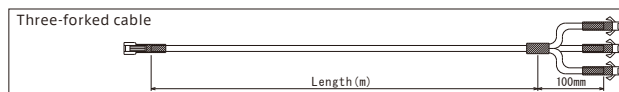
Model	Length(m)	Model	Length(m)
I-CB-S1-DN	1	I-CB-S5-DN	5
I-CB-S2-DN	2	I-CB-S7-DN	7
I-CB-S3-DN	3	I-CB-S10-DN	10

*Cables are also available in lengths other than those indicated above.

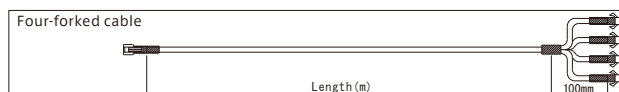
Extension Two-forked, Three-forked, Four-forked Cable for Light (For DC12V, DC24V)



Model (12V)	Model (24V)	Length(m)	Model (12V)	Model (24V)	Length(m)
I-2M-1-100	I-2M-1-100-24	1	I-2M-4-100	I-2M-4-100-24	4
I-2M-2-100	I-2M-2-100-24	2	I-2M-5-100	I-2M-5-100-24	5
I-2M-3-100	I-2M-3-100-24	3	I-2M-10-100	I-2M-10-100-24	10



Model (12V)	Model (24V)	Length(m)	Model (12V)	Model (24V)	Length(m)
I-3M-1-100	I-3M-1-100-24	1	I-3M-4-100	I-3M-4-100-24	4
I-3M-2-100	I-3M-2-100-24	2	I-3M-5-100	I-3M-5-100-24	5
I-3M-3-100	I-3M-3-100-24	3	I-3M-10-100	I-3M-10-100-24	10

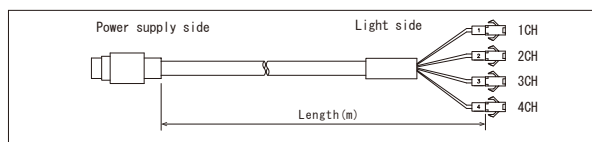


Model (12V)	Model (24V)	Length(m)	Model (12V)	Model (24V)	Length(m)
I-4M-1-100	I-4M-1-100-24	1	I-4M-4-100	I-4M-4-100-24	4
I-4M-2-100	I-4M-2-100-24	2	I-4M-5-100	I-4M-5-100-24	5
I-4M-3-100	I-4M-3-100-24	3	I-4M-10-100	I-4M-10-100-24	10

*Cables are also available in lengths other than those indicated above.

*Branch cable, in the case of DC12V lighting, less power consumption total 30W, the case of DC24V lighting, please connect to less power consumption total 70W.

Dedicated cable for GenICam capable controller / PoE capable control unit (4ch specification)



This is for products with mini DIN connector output specifications such as GenICam capable controllers and PoE capable control units. One cable is included with each controller.

Model	Length(m)
I-4M-1-50-DIN	1