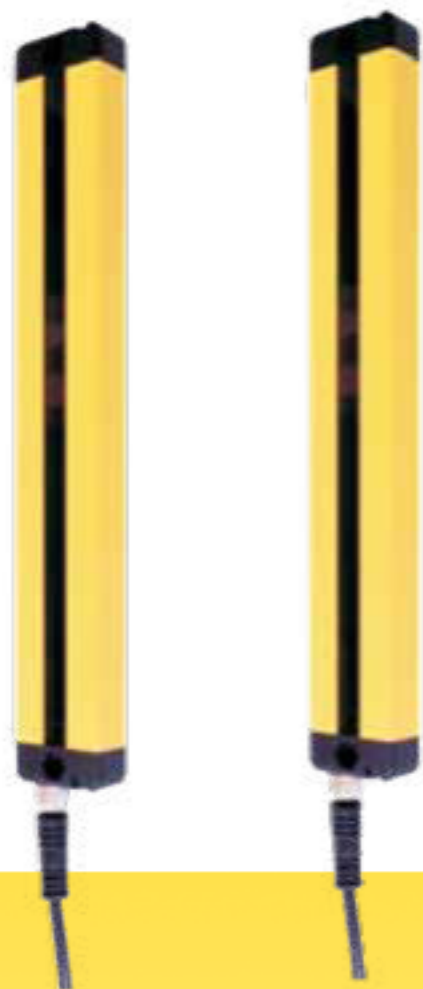




* * * * *

● * * * * * 14m m

● 20m m /40m m * * * * *

● * * * * *, * * * * *

● *



邦 纳 传 感 器





* * * * *

● * * * * * 14m m

● * * * * * 2*

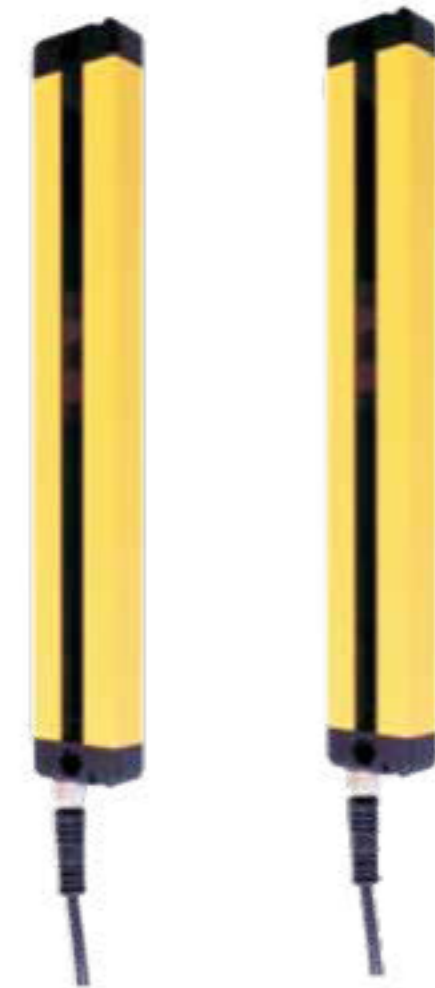
● * * * * * 20m m * * 40m m * *

● * * * * * 40m m * 120m m - 1880m m * * * * * 20m m * 60m m - 940m m

● * * * NPN * * PNP * * * * * NO * * * * NC * *

● * * * * * 12 - 24V dc

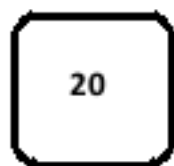
● * * * * * IP65



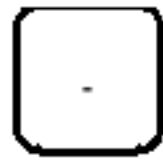
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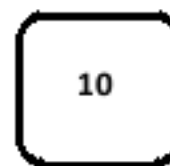
Banner Product Type
Regional array



Beam Pitch
20 = 20mm
40 = 40mm



Output
AN = NC, 1 NPN
AP = NC, 1 PNP
RN = NO, 1 NPN
RP = NO, 1 PNP



Optical axis
4 = 4 Optical axis
10 = 10 Optical axis
48 = 48 Optical axis



Connector
2M = 2m cable
Q = M8/Pico-style pigtail QD
Q7 = M8/Pico-style integral QD

40m m * * * * *

* *	* * * *	* * * *	* * *	* * * *	* * NO/* * NC	* * * *
RA40-AN 4-2M	185m m	120m m	4	N PN	NC	2* * *
RA40-AN 6-2M	265m m	200m m	6	N PN	NC	2* * *
RA40-AN 8-2M	345m m	280m m	8	N PN	NC	2* * *
RA40-AN 10-2M	425m m	360m m	10	N PN	NC	2* * *
RA40-AN 12-2M	505m m	440m m	12	N PN	NC	2* * *
RA40-AN 14-2M	585m m	520m m	14	N PN	NC	2* * *
RA40-AN 16-2M	665m m	600m m	16	N PN	NC	2* * *
RA40-AN 18-2M	745m m	680m m	18	N PN	NC	2* * *
RA40-AN 20-2M	825m m	760m m	20	N PN	NC	2* * *
RA40-AN 22-2M	905m m	840m m	22	N PN	NC	2* * *
RA40-AN 24-2M	985m m	920m m	24	N PN	NC	2* * *

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RA 40-AN 28-2M	1145m m	1080m m	28	N PN	NC	2* * *
RA 40-AN 30-2M	1225m m	1160m m	30	N PN	NC	2* * *
RA 40-AN 32-2M	1305m m	1240m m	32	N PN	NC	2* * *
RA 40-AN 34-2M	1385m m	1320m m	34	N PN	NC	2* * *
RA 40-AN 36-2M	1465m m	1400m m	36	N PN	NC	2* * *
RA 40-AN 38-2M	1545m m	1480m m	38	N PN	NC	2* * *
RA 40-AN 40-2M	1625m m	1560m m	40	N PN	NC	2* * *
RA 40-AN 42-2M	1705m m	1640m m	42	N PN	NC	2* * *
RA 40-AN 44-2M	1780m m	1720m m	44	N PN	NC	2* * *
RA 40-AN 46-2M	1865m m	1800m m	46	N PN	NC	2* * *
RA 40-AN 48-2M	1945m m	1880m m	48	N PN	NC	2* * *

* * * * 4 * * * * * * * N PN * NO * * * * RA 40-RN 4-2M * * * PN P* NC * * * RA 40-AP4-2M * * * PN P* NO * * * * RA 40-RP4-2M *

20m m * * * * *

* *	* * * *	* * * *	* * *	* * * *	* * NO / * * NC	* * * *
RA20-RP4-2M	115m m	60m m	4	PN P	NO	2* * *
RA20-RP6-2M	155m m	100m m	6	PN P	NO	2* * *
RA20-RP8-2M	155m m	140m m	8	PN P	NO	2* * *
RA20-RP10-2M	155m m	180m m	10	PN P	NO	2* * *
RA20-RP12-2M	155m m	220m m	12	PN P	NO	2* * *
RA20-RP14-2M	315m m	260m m	14	PN P	NO	2* * *
RA20-RP16-2M	355m m	300m m	16	PN P	NO	2* * *
RA20-RP18-2M	395m m	340m m	18	PN P	NO	2* * *
RA20-RP20-2M	435m m	380m m	20	PN P	NO	2* * *
RA20-RP22-2M	475m m	420m m	22	PN P	NO	2* * *
RA20-RP24-2M	515m m	460m m	24	PN P	NO	2* * *
RA20-RP26-2M	555m m	500m m	26	PN P	NO	2* * *

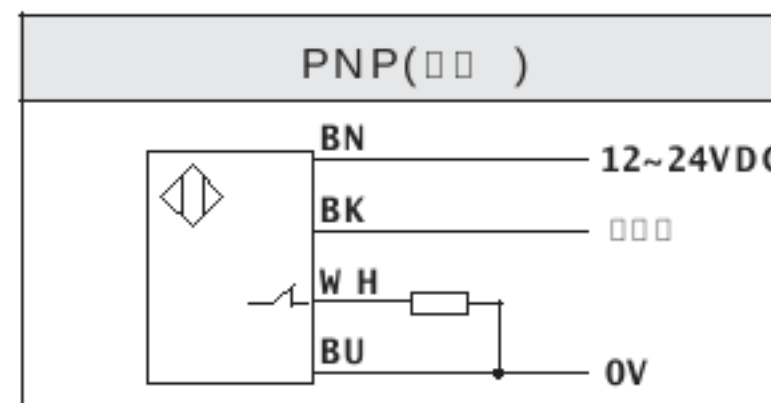
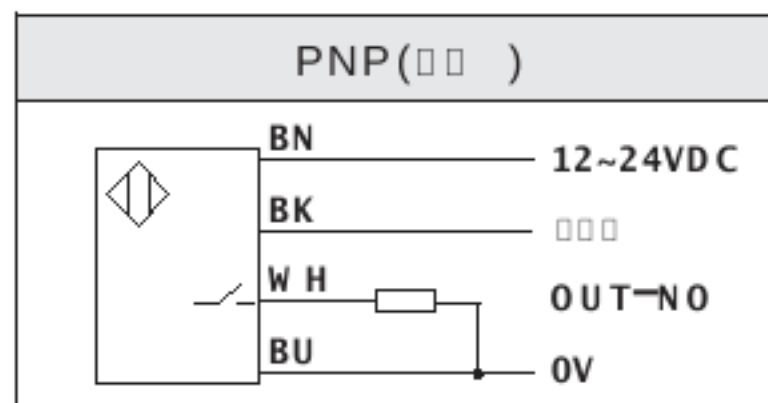
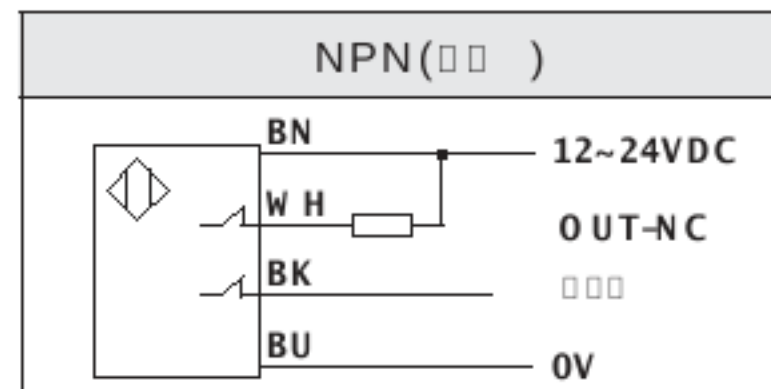
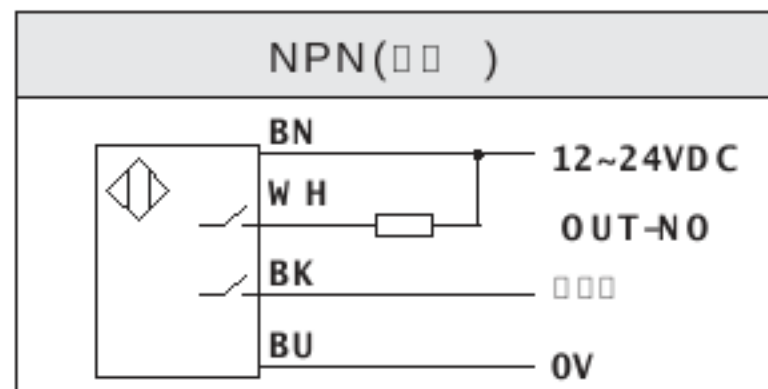
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RA20-RP28-2M	595m m	540m m	28	PNP	NO	2* * *
RA20-RP30-2M	635m m	580m m	30	PNP	NO	2* * *
RA20-RP32-2M	675m m	620m m	32	PNP	NO	2* * *
RA20-RP34-2M	715m m	660m m	34	PNP	NO	2* * *
RA20-RP36-2M	755m m	700m m	36	PNP	NO	2* * *
RA20-RP38-2M	795m m	740m m	38	PNP	NO	2* * *
RA20-RP40-2M	835m m	780m m	40	PNP	NO	2* * *
RA20-RP42-2M	875m m	820m m	42	PNP	NO	2* * *
RA20-RP44-2M	935m m	860m m	44	PNP	NO	2* * *
RA20-RP46-2M	955m m	900m m	46	PNP	NO	2* * *
RA20-RP48-2M	995m m	940m m	48	PNP	NO	2* * *

* * * * 4* * * * * * * NPN* NC* * * * RA20-AN 4-2M * * * NPN* NO* * * * RA20-RN 4-2M * * * PNP* NC* * * * RA20-AP4-2M

* * * *

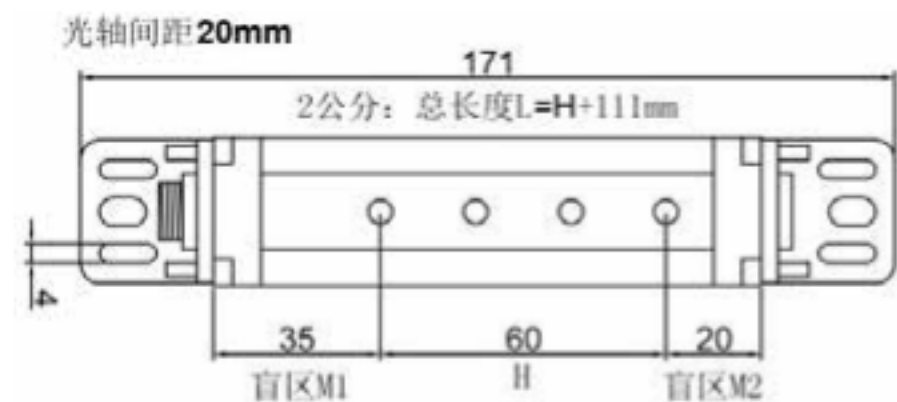
* * * *	0.2* - 2*
* * * *	20m m * 40m m
* * * *	8m s - 78m s
* *	* * * 850nm
* * * *	PNP* NPN * * * NO * * * NC
* * *	* *
* * * *	12* 24Vdc
* * * *	* * * <3W * * * * <3W
* * * *	* * 100m A
* * * *	* *
* * * *	* * * * -10* ~+55* * * * * -25* ~+70*
* * * *	* * * * 5* 85* RH *
* * *	* X,Y,Z * * * * * * 15m m * * * * * 10* 55Hz * * * * * 2* *
* * *	* X,Y,Z * * * * * 3 * 100G (1000m /s2) * * *
* * * *	P65
* * * *	2* * * * * * * * 150m m * * * * *
* *	* * * * *



* * * *

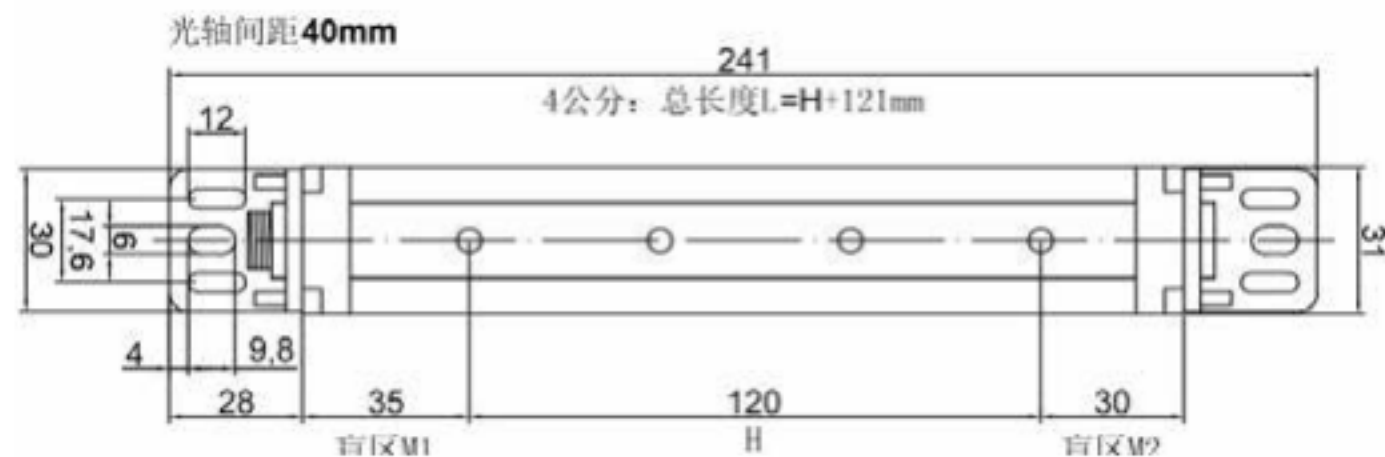
1* 20mm * * * * *

* * * * 4* * * * * 171mm * 10* * * * * = 180mm + 111 = 291mm



2* 40mm * * * * *

* * * * 4* * * * * 241mm * 10* * * * * = 360mm + 121 = 481mm



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 *** 024-22598290/8291
 *** 024-22598804

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