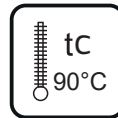
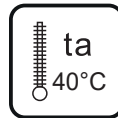
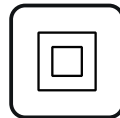
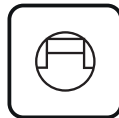


## LED Magnetic Track System

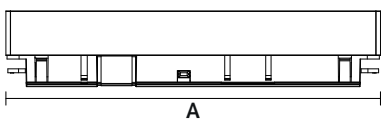
NR-PS-48V

IP20

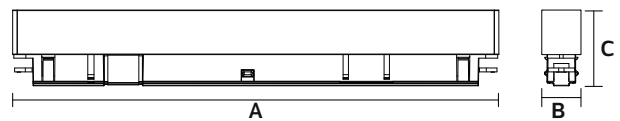


Item Code	P(W)	Using Track	Color	Input	Output Current	Dimensions in mm			kg
						A	B	C	
NR-S20-PS-48V-100W	100	NR-S20	Black/White	AC220-240V 50/60Hz Max:0.5A	DC48V ∓ 2A Max	240	22	43	0.26
NR-S20-PS-48V-200W	200	NR-S20	Black/White	AC220-240V 50/60Hz Max:1A	DC48V ∓ 4A Max	310	22	43	0.36
NR-S35-PS-48V-100W	100	NR-S35	Black/White	AC220-240V 50/60Hz Max:0.5A	DC48V ∓ 2A Max	153	35	68	0.47
NR-S35-PS-48V-200W	200	NR-S35	Black/White	AC220-240V 50/60Hz Max:1A	DC48V ∓ 4A Max	182	35	68	0.56

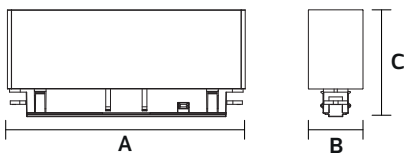
### Dimensions in mm



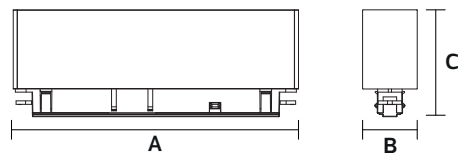
NR-S20-PS-48V-100W



NR-S20-PS-48V-200W


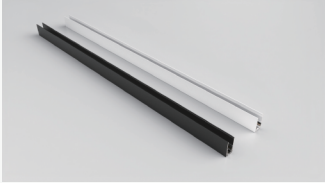
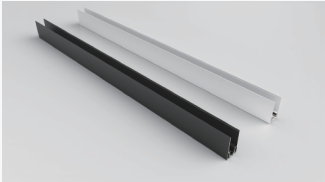
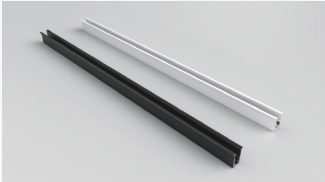
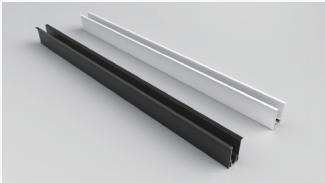
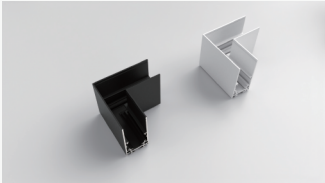
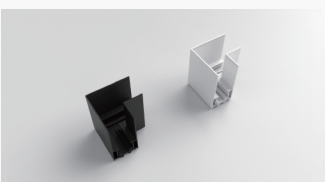


NR-S35-PS-48V-100W


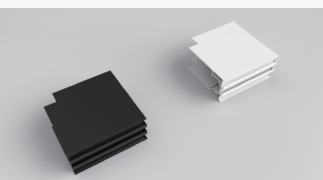


NR-S35-PS-48V-200W



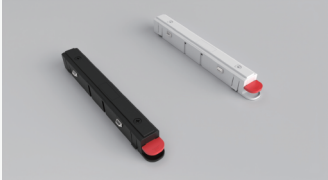
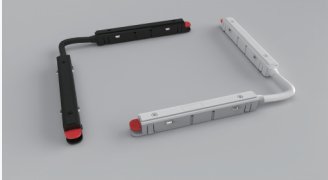



**NR-S20/S35 Accessories**

Picture	Item Code	Material	Size in mm	Hole Size (mm)	
	NR-S20	Aluminum	50*26*1500 50*26*3000		1.34 2.68
	NR-S35	Aluminum	75*38*1500 75*38*3000		1.86 3.72
	NR-F20-S20	Aluminum	50*41*1500 50*41*3000	30*1500 30*3000	1.40 2.80
	NR-F35-S35	Aluminum	75*54*1500 75*54*3000	40*1500 40*3000	1.90 3.80
	NR-S20-L	Aluminum	50*65*65		0.06
	NR-S35-L	Aluminum	75*67*67		0.09

**NR-S20/S35 Accessories**

Picture	Item Code	Material	Size in mm	 kg
	NR-F20-S20-L-Ceiling	Aluminum	50*68*68	0.06
	NR-F35-S35-L-Ceiling	Aluminum	75*73*73	0.09
	NR-S20-L-Wall	Aluminum	27*76*76	0.06
	NR-S35-L-Wall	Aluminum	38*90*90	0.07
	NR-S20-CAP	PC	50*27*6	0.01
	NR-S35-CAP	PC	72*38*6	0.02

**NR-S20/S35 Accessories**

Picture	Item Code	Material	Size in mm	
	NR-S20-S35-POWER	PC	148*15* 17	0.05
	NR-S20-S35-CONNECT	PC	148*15* 17	0.02
	NR-L-CONNECT	PC	450*15* 17	0.05
	NR-F20-S20-ACS	Iron	70*54* 23	0.05
	NR-F35-S35-ACS	Iron	100*54* 23	0.06
	Wire-1M Wire-2M	Iron	1M 2M	0.07 0.08

### Accessory usage diagram

