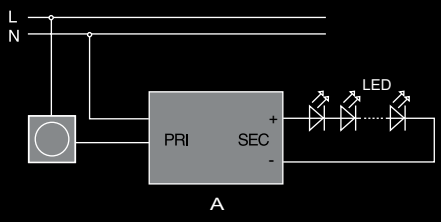
CONSTANT CURRENT
DIMMABLE

DRDACC



- *Leading / Trailing Edge Dimmable*
- *5 Year Warranty*
- *Operating temp range -20.. +50˚C*
- *Constant Current [Series Circuit]*
- *SELV Equivalent*
- *Overload / Short Circuit Protection*
- *Overheat protection*
- *Self extinguishing Plastic housing*
- *Safe no load operation*

CODE	OUTPUT CURRENT *[mA]*	MIN/MAX OUTPUT *[W]*	INPUT VOLTAGE *[V]*	OUTPUT VOLTAGE *[V]*	POWER FACTOR *[入]*	DIMENSIONS *L x W x H [mm]*	INGRESS PROTECTION
DRDACC260 12W	260mA	6-12W	240V	23-46V	0.95	L98 x W39 x H22mm	IP20
DRDACC260 20W	260mA	9.8-20W	240V	38-77V	0.95	L113 x W44 x H28mm	IP20
DRDACC350 12W	350mA	6-12W	240V	18-35V	0.95	L98 x W39 x H22mm	IP20
DRDACC350 18W	350mA	9-18W	240V	26-52V	0.95	L113 x W44 x H28mm	IP20
DRDACC350 25W	350mA	12.5-25W	240V	36-72V	0.95	L113 x W44 x H28mm	IP20
DRDACC350 37W	350mA	19-37W	240V	53-106V	0.95	L113 x W44 x H28mm	IP20
DRDACC500 12W	500mA	6-12W	240V	12-24V	0.95	L98 x W39 x H22mm	IP20
DRDACC500 22W	500mA	10-22W	240V	20-44V	0.95	L113 x W44 x H28mm	IP20
DRDACC700 12W	700mA	6-12W	240V	9-18V	0.90C	L98 x W39 x H22mm	IP20
DRDACC700 22W	700mA	10-22W	240V	14-32V	0.95	L113 x W44 x H28mm	IP20
DRDACC700 40W	700mA	20-40W	240V	28-58V	0.90C	L166 x W52 x H24mm	IP20
DRDACC1050 50W	1050mA	25-50W	240V	24-48V	0.95	L166 x W52 x H24mm	IP20