

R7S SMD Series

SMD R7s

Light is everywhere



RD-R7S-CG-6W-B-20

Real Power	4.8W
Material	Ceramics+ PC
Light Source	48pcs 2835SMD
Lumen	500-600Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

RD-R7S-CG-10W-B-20

Real Power	8.5W
Material	Ceramics+ PC
Light Source	60pcs 2835SMD
Lumen	900-1000Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

RD-R7S-CG-8W-28

Real Power	8W
Material	Ceramics+ PC
Light Source	48pcs 2835SMD
Lumen	1000-1100Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

RD-R7S-CG-15W-28

Real Power	15W
Material	Ceramics+ PC
Light Source	104pcs 2835SMD
Lumen	2200-2400Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

RD-R7S-CG-8W-D-28D

Real Power	8W
Material	Ceramics+ PC
Light Source	48pcs 2835SMD
Lumen	1000-1100Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

RD-R7S-CG-15W-D-28D

Real Power	15W
Material	Ceramics+ PC
Light Source	96pcs 2835SMD
Lumen	2100-2200Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Icons: Dimmable, Ra > 80, Energy Saving, Long Lifetime

Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer, it is better to take samples for testing the dimming function.



R7S COB Series





COB R7S

Bring more uniform and intense light

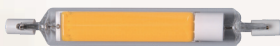
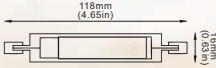
RD-R7S-GI-4.5W-A



Real Power	4.3W
Material	Glass cover
Light Source	COB
Lumen	500Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Ra >80  


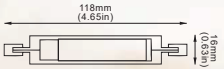
RD-R7S-GI-8W-A



Real Power	8W
Material	Glass cover
Light Source	COB
Lumen	850Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Ra >80  

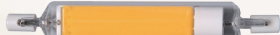
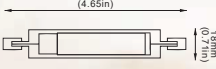
RD-R7S-GI-10W-A



Real Power	9.5W
Material	Glass cover
Light Source	COB
Lumen	1100Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Ra >80  

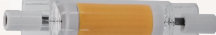
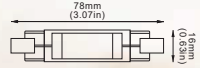
RD-R7S-GI-11W-A



Real Power	10.5W
Material	Glass cover
Light Source	COB
Lumen	1500Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	120/230V AC
Beam Angle	360°

Ra >80  


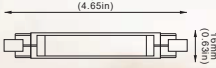
RD-R7S-GI-4.5W-B



Real Power	4.2W
Material	Glass cover
Light Source	COB
Lumen	470Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Ra >80  

RD-R7S-GI-8W-B

Real Power	7.6W
Material	Glass cover
Light Source	COB
Lumen	850Lm
Color Temperature	2700-6000K
CRI	Ra>80
Voltage	230V AC
Beam Angle	360°

Ra >80  

Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer,it is better to take samples for testing the dimming function.