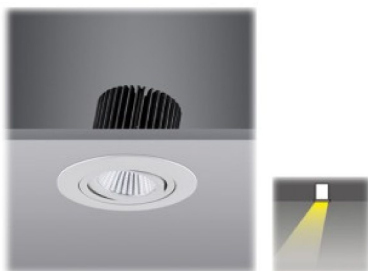


## LED Round Recessed Spot Light - Adjustable



	TH-067-0017	TH-010-0053	TH-118-0001
Light Source Power	LED 6.7W COB Chip	LED 10W COB Chip	LED 12.6W COB Chip
Max.Power	8W	12W	15W
CCT	2700/3000/4000/5000K	2700/3000/4000/5000K	2700/3000/4000/5000K
Lumen	510/540/680/750 Lm	760/792/1071/1030 Lm	1200/1350/1430/1540 Lm
CRI	Ra80/Ra70	Ra80/Ra70	Ra80/Ra70
Beam angle	24°/32°/45°	24°/32°/45°	24°/32°/45°
Adjustable	Adjustable	Adjustable	Adjustable
Voltage	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Current	DC 350mA	DC 350mA	DC 450mA
Cut out	Ø85mm	Ø85mm	Ø85mm
Dimension	Ø95mm , H68mm	Ø95mm , H85mm	Ø95mm , H85mm



	TH-030-0324	TH-038-0122
Light Source Power	LED 30W COB Chip	LED 38W COB Chip
Max.Power	32W	42W
CCT	2700/3000/4000/5000K	2700/3000/4000/5000K
Lumen	2090/2220/2850/3150 Lm	3116/3382/3890/4830Lm
CRI	Ra80/Ra70	Ra80/Ra70
Beam angle	24°/40°/60°	24°/40°/60°
Adjustable	Adjustable	Adjustable
Voltage	220-240V 50/60Hz	220-240V 50/60Hz
Current	DC850mA,35V	DC1200mA,31V
Cut out	Ø155mm	Ø155mm
Dimension	Ø165mm , H130mm	Ø165mm , H140mm

## LED Round Recessed Spot Light - Non-Adjustable



	TH-067-0043	TH-010-0043	TH-118-0043
Light Source Power	LED 6.7W COB Chip	LED 10W COB Chip	LED 12.6W COB Chip
Max.Power	8W	12W	15W
CCT	2700/3000/4000/5000K	2700/3000/4000/5000K	2700/3000/4000/5000K
Lumen	510/540/680/750 Lm	760/792/1071/1130 Lm	1200/1350/1430/1540 Lm
CRI	Ra80/Ra70	Ra80/Ra70	Ra80/Ra70
Beam angle	24°/32°/45°	24°/32°/45°	24°/32°/45°
Adjustable	fixed	fixed	fixed
Voltage	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Current	DC 350mA	DC 450mA	DC 450mA
Cut out	Ø65mm	Ø65mm	Ø65mm
Dimension	Ø75×H75mm	Ø75×H90mm	Ø75×H93mm



	TH-030-0323	TH-038-0121
Light Source Power	LED 30W COB Chip	LED 38W COB Chip
Max.Power	32W	42W
CCT	2700/3000/4000/5000K	2700/3000/4000/5000K
Lumen	2090/2220/2850/3150 Lm	3116/3382/3890/4830Lm
CRI	Ra80/Ra70	Ra80/Ra70
Beam angle	20°/40°/60°	20°/40°/60°
Adjustable	fixed	fixed
Voltage	220-240V 50/60Hz	220-240V 50/60Hz
Current	DC850mA	DC1200mA
Cut out	Ø155mm	Ø155mm
Dimension	Ø165×H143mm	Ø165×H153mm