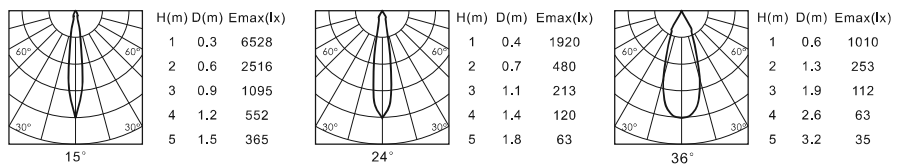
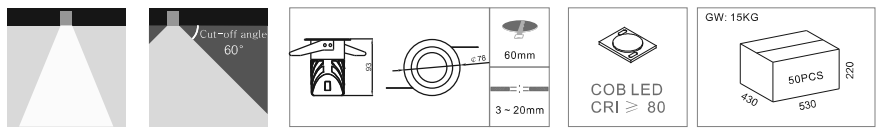


Surface Finish Color ■ Black □ White ■ Silver



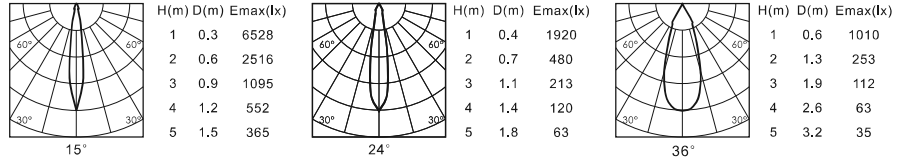
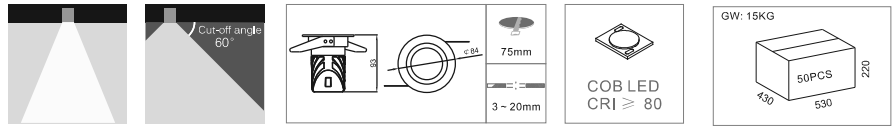
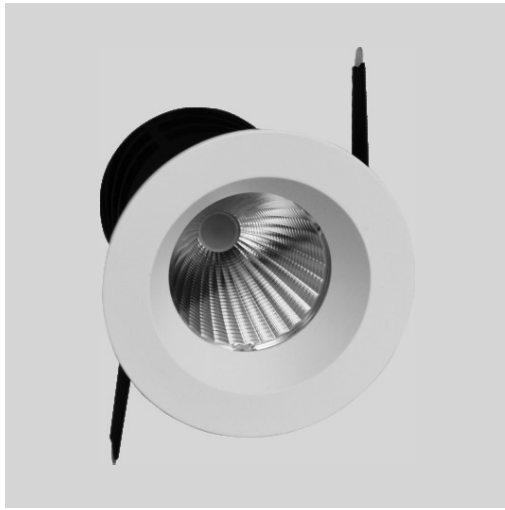
Model No	Luminaire Power (Watt)	Input Current (mA)	Color Temperature (K)	Luminous Flux (lm)	CRI Ra	Luminaire Efficacy (lm/w)	L70 Lifetime (Hours)	SDCM	Beam Angle (°)	Dimming Format	Cut-out (mm)
KT-7110N07-75H15D-830-R-B7-230V-V1	10	240	3000	685	83	69	50,000	3	15	Triac/1-10V	60
KT-7110N07-75H24D-830-R-B7-230V-V1	10	240	3000	685	83	69	50,000	3	24	Triac/1-10V	60
KT-7110N07-75H36D-830-R-B7-230V-V1	10	240	3000	685	83	69	50,000	3	36	Triac/1-10V	60
KT-7110N07-75H15D-840-R-B7-230V-V1	10	240	4000	745	83	75	50,000	3	15	Triac/1-10V	60
KT-7110N07-75H24D-840-R-B7-230V-V1	10	240	4000	745	83	75	50,000	3	24	Triac/1-10V	60
KT-7110N07-75H36D-840-R-B7-230V-V1	10	240	4000	745	83	75	50,000	3	36	Triac/1-10V	60



Surface Finish Color ■ Black □ White ■ Silver



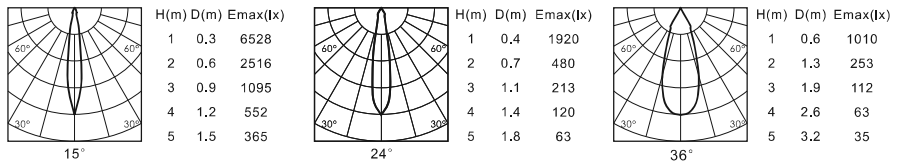
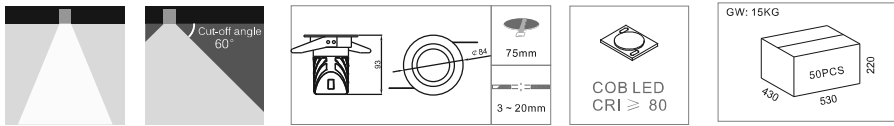
Model No	Luminaire Power (Watt)	Input Current (mA)	Color Temperature (K)	Luminous Flux (lm)	CRI Ra	Luminaire Efficacy (lm/w)	L70 Lifetime (Hours)	SDCM	Beam Angle (°)	Dimming Format	Cut-out (mm)
KT-7110N07-75H15D-830-R-B8-230V-V1	10	240	3000	710	83	71	50,000	3	15	Triac/1-10V	60
KT-7110N07-75H24D-830-R-B8-230V-V1	10	240	3000	710	83	71	50,000	3	24	Triac/1-10V	60
KT-7110N07-75H36D-830-R-B8-230V-V1	10	240	3000	710	83	71	50,000	3	36	Triac/1-10V	60
KT-7110N08-75H15D-840-R-B8-230V-V1	10	240	4000	770	83	77	50,000	3	15	Triac/1-10V	60
KT-7110N08-75H24D-840-R-B8-230V-V1	10	240	4000	770	83	77	50,000	3	24	Triac/1-10V	60
KT-7110N08-75H36D-840-R-B8-230V-V1	10	240	4000	770	83	77	50,000	3	36	Triac/1-10V	60



Surface Finish Color ■ Black □ White ■ Silver



Model No	Luminaire Power (Watt)	Input Current (mA)	Color Temperature (K)	Luminous Flux (lm)	CRI Ra	Luminaire Efficacy (lm/w)	L70 Lifetime (Hours)	SDCM	Beam Angle (°)	Dimming Format	Cut-out (mm)
KT-7110N08-75H15D-830-R-B9-230V-V1	10	240	3000	775	83	78	50,000	3	15	Triac/1-10V	75
KT-7110N08-75H24D-830-R-B9-230V-V1	10	240	3000	775	83	78	50,000	3	24	Triac/1-10V	75
KT-7110N08-75H36D-830-R-B9-230V-V1	10	240	3000	775	83	78	50,000	3	36	Triac/1-10V	75
KT-7110N08-75H15D-840-R-B9-230V-V1	10	240	4000	840	83	84	50,000	3	15	Triac/1-10V	75
KT-7110N08-75H24D-840-R-B9-230V-V1	10	240	4000	840	83	84	50,000	3	24	Triac/1-10V	75
KT-7110N08-75H36D-840-R-B9-230V-V1	10	240	4000	840	83	84	50,000	3	36	Triac/1-10V	75



Surface Finish Color ■ Black □ White ■ Silver



Model No	Luminaire Power (Watt)	Input Current (mA)	Color Temperature (K)	Luminous Flux (lm)	CRI Ra	Luminaire Efficacy (lm/w)	L70 Lifetime (Hours)	SDCM	Beam Angle (°)	Dimming Format	Cut-out (mm)
KT-7110N08-75H15D-830-R-B10-230V-V1	10	240	3000	800	83	80	50,000	3	15	Triac/1-10V	75
KT-7110N08-75H24D-830-R-B10-230V-V1	10	240	3000	800	83	80	50,000	3	24	Triac/1-10V	75
KT-7110N08-75H36D-830-R-B10-230V-V1	10	240	3000	800	83	80	50,000	3	36	Triac/1-10V	75
KT-7110N09-75H15D-840-R-B10-230V-V1	10	240	4000	870	83	87	50,000	3	15	Triac/1-10V	75
KT-7110N09-75H24D-840-R-B10-230V-V1	10	240	4000	870	83	87	50,000	3	24	Triac/1-10V	75
KT-7110N09-75H36D-840-R-B10-230V-V1	10	240	4000	870	83	87	50,000	3	36	Triac/1-10V	75