

Anti-glare Round

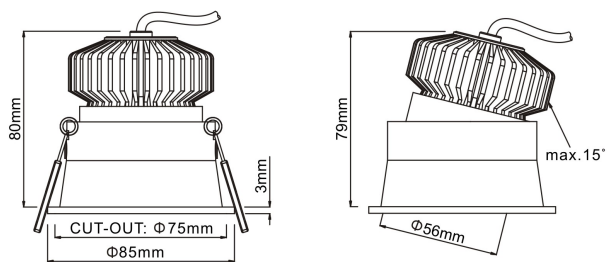
CRI 97+

GAI 80+



ORDER CODE	LED POWER	CCT	CRI(Ra)/GAI	LIGHT FLUX	FINISHING	BEAM ANGLE	DIMMING MODE	POWER SUPPLY																																																																	
DT75.C03.6W.2780	6W	2700K	80+	592lm	WH(White) BK(Black) 24° 30° 38° PHASE-CUT 1-10V DALI <tr><td>DT75.C03.6W.2790</td><td>6W</td><td>2700K</td><td>90+</td><td>503lm</td><td rowspan="4">Costant Current 350mA 17.8VDC(Typical)</td></tr> <tr><td>DT75.C03.6W.3080</td><td>6W</td><td>3000K</td><td>80+</td><td>628lm</td></tr> <tr><td>DT75.C03.6W.3090</td><td>6W</td><td>3000K</td><td>90+</td><td>523lm</td></tr> <tr><td>DT75.C03.6W.4080</td><td>6W</td><td>4000K</td><td>80+</td><td>642lm</td></tr> <tr><td>DT75.C03.9W.2780</td><td>9W</td><td>2700K</td><td>80+</td><td>796lm</td><td rowspan="4">Costant Current 500mA 18.4VDC(Typical)</td></tr> <tr><td>DT75.C03.9W.2790</td><td>9W</td><td>2700K</td><td>90+</td><td>676lm</td></tr> <tr><td>DT75.C03.9W.3080</td><td>9W</td><td>3000K</td><td>80+</td><td>845lm</td></tr> <tr><td>DT75.C03.9W.3090</td><td>9W</td><td>3000K</td><td>90+</td><td>703lm</td></tr> <tr><td>DT75.C03.9W.4080</td><td>9W</td><td>4000K</td><td>80+</td><td>880lm</td><td rowspan="4">Costant Current 350mA 26.5VDC(Typical)</td></tr> <tr><td>DT75.C03.9W.2797</td><td>9W</td><td>2700K</td><td>97+</td><td>600lm</td></tr> <tr><td>DT75.C03.9W.3097</td><td>9W</td><td>3000K</td><td>97+</td><td>650lm</td></tr> <tr><td>DT75.C03.9W.309380</td><td>9W</td><td>3000K</td><td>CRI93+/GAI80+</td><td>656lm</td></tr> <tr><td>DT75.C03.9W.409380</td><td>9W</td><td>4000K</td><td>CRI93+/GAI80+</td><td>776lm</td></tr>	DT75.C03.6W.2790	6W	2700K	90+	503lm	Costant Current 350mA 17.8VDC(Typical)	DT75.C03.6W.3080	6W	3000K	80+	628lm	DT75.C03.6W.3090	6W	3000K	90+	523lm	DT75.C03.6W.4080	6W	4000K	80+	642lm	DT75.C03.9W.2780	9W	2700K	80+	796lm	Costant Current 500mA 18.4VDC(Typical)	DT75.C03.9W.2790	9W	2700K	90+	676lm	DT75.C03.9W.3080	9W	3000K	80+	845lm	DT75.C03.9W.3090	9W	3000K	90+	703lm	DT75.C03.9W.4080	9W	4000K	80+	880lm	Costant Current 350mA 26.5VDC(Typical)	DT75.C03.9W.2797	9W	2700K	97+	600lm	DT75.C03.9W.3097	9W	3000K	97+	650lm	DT75.C03.9W.309380	9W	3000K	CRI93+/GAI80+	656lm	DT75.C03.9W.409380	9W	4000K	CRI93+/GAI80+	776lm
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Drawing



Features

MODEL REF.	DT75.C03
HOUSING	Machined Aluminium with Sand White / Black Powder-coated Finishing (AkzoNobel Powder)
HEAT SINK	Passive Extruded Aluminum
REFLECTOR	High Reflection Ratio Aluminum Reflector, Durable
LED TYPE	1 x LED Array 6W/9W
COLOR CONTROL	2 and 3 SDCM
COLOR TEMPERATURE	Options from 2700K-5000K
CRI/GAI	80+, 90+, 97+
CUT-OUT	Φ75mm
WARRANTY	5 Years
OPTIONAL	Emergency Kit

Luminous Intensity(cd) & Illuminance(lux)

