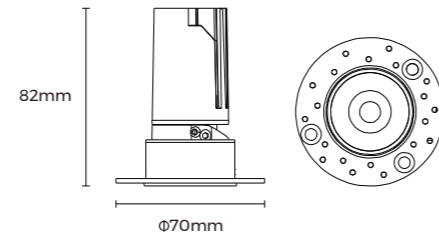


TRIMLESS 70



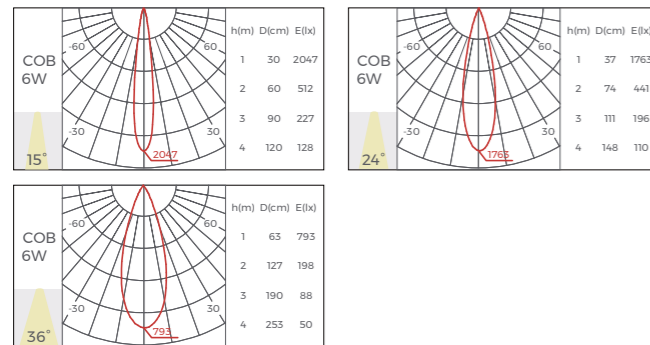
Basic Parameters

Material	ADC12
Coating	Spraying
Reflector color	Bright black
Installation method	Trimless recessed
Size	Ø70x82mm
Opening size	Ø45mm
Adjustable angle	Vertical 25° / horizontal 360°

Luminaire Parameters

Model	TRIMLESS 70		
Light source	COB		
Input voltage	220-240VAC		
Power	6W		
CRI	Ra>90		
CCT	2700K/3000K/4000K		
Beam angle	15°	24°	36°
Light efficiency*	39LM/W	48LM/W	53LM/W
Luminous flux*	235LM	290LM	320LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



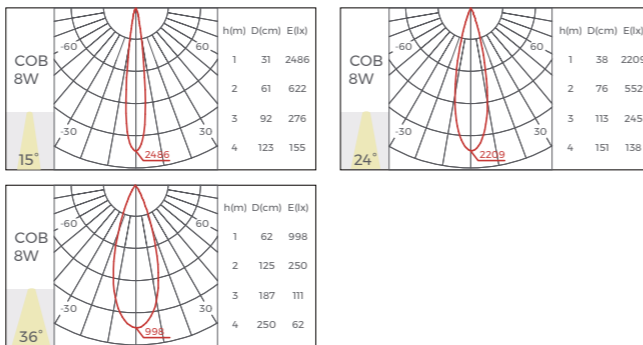
Dimming Method



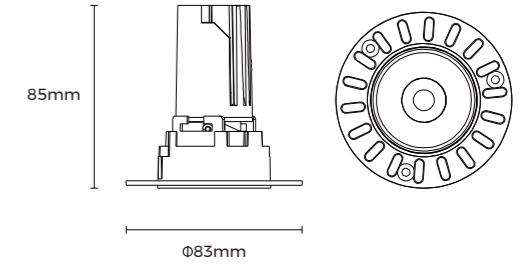
Luminaire Parameters

Model	TRIMLESS 70		
Light source	COB		
Input voltage	220-240VAC		
Power	8W		
CRI	Ra>90		
CCT	2700K/3000K/4000K		
Beam angle	15°	24°	36°
Light efficiency*	37LM/W	46LM/W	50LM/W
Luminous flux*	295LM	370LM	400LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



TRIMLESS 83



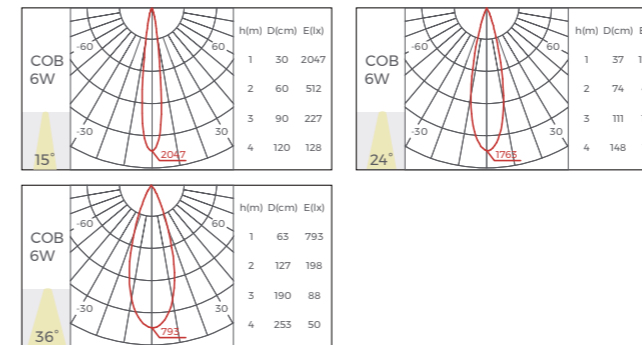
Basic Parameters

Material	ADC12
Coating	Spraying
Reflector color	Bright black
Installation method	Trimless recessed
Size	Ø83x85mm
Opening size	Ø55mm
Adjustable angle	Vertical 25° / horizontal 360°

Luminaire Parameters

Model	TRIMLESS 83		
Light source	COB		
Input voltage	220-240VAC		
Power	6W		
CRI	Ra>90		
CCT	2700K/3000K/4000K		
Beam angle	15°	24°	36°
Light efficiency*	39LM/W	48LM/W	53LM/W
Luminous flux*	235LM	290LM	320LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



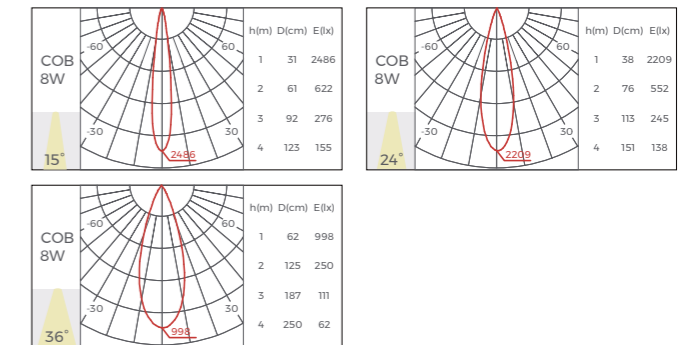
Dimming Method



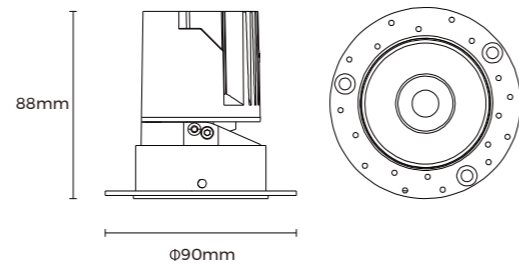
Luminaire Parameters

Model	TRIMLESS 83		
Light source	COB		
Input voltage	220-240VAC		
Power	8W		
CRI	Ra>90		
CCT	2700K/3000K/4000K		
Beam angle	15°	24°	36°
Light efficiency*	37LM/W	46LM/W	50LM/W
Luminous flux*	295LM	370LM	400LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



TRIMLESS 90



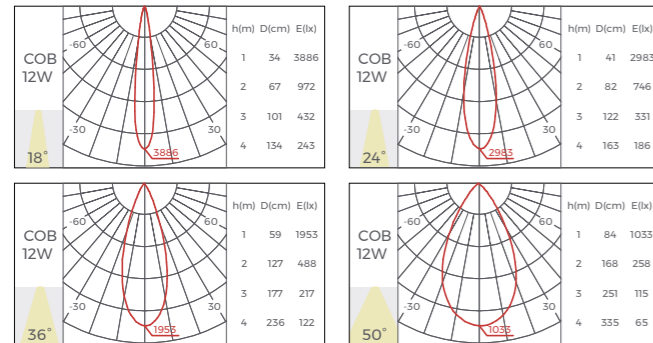
Basic Parameters

Material	ADC12
Coating	Spraying
Reflector color	Bright black
Installation method	Trimless recessed
Size	Ø90x88mm
Opening size	Ø65mm
Adjustable angle	Vertical 25° / horizontal 360°

Luminaire Parameters

Model	TRIMLESS 90			
Light source	COB			
Input voltage	220-240VAC			
Power	12W			
CRI	Ra>90			
CCT	2700K/3000K/4000K			
Beam angle	18°	24°	36°	50°
Light efficiency*	43LM/W	47LM/W	60LM/W	50LM/W
Luminous flux*	515LM	565LM	720LM	600LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



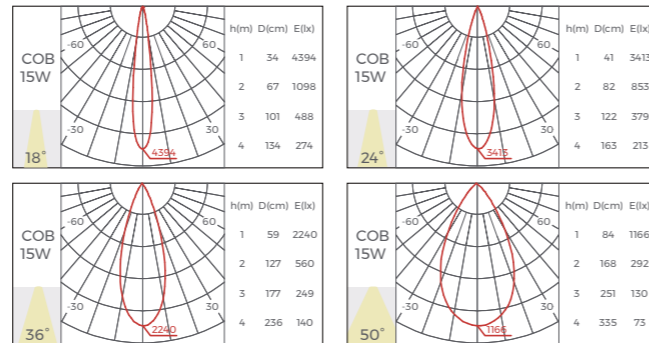
Dimming Method



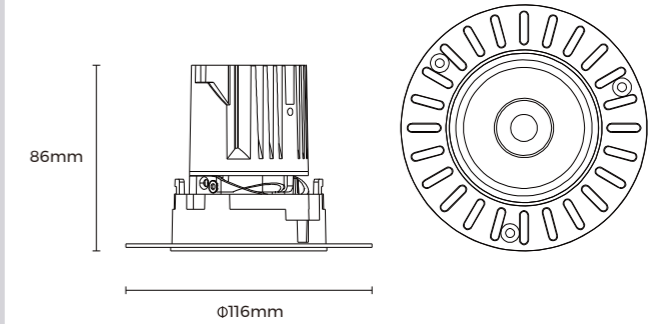
Luminaire Parameters

Model	DL-G2R65L			
Light source	COB			
Input voltage	220-240VAC			
Power	15W			
CRI	Ra>90			
CCT	2700K/3000K/4000K			
Beam angle	18°	24°	36°	50°
Light efficiency*	38LM/W	43LM/W	55LM/W	45LM/W
Luminous flux*	570LM	645LM	825LM	675LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



TRIMLESS 116



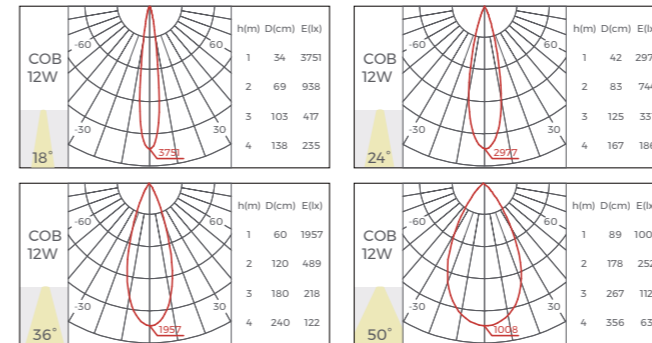
Basic Parameters

Material	ADC12
Coating	Spraying
Reflector color	Bright black
Installation method	Trimless recessed
Size	Ø116x86mm
Opening size	Ø75mm
Adjustable angle	Vertical 25° / horizontal 360°

Luminaire Parameters

Model	TRIMLESS 116			
Light source	COB			
Input voltage	220-240VAC			
Power	12W			
CRI	Ra>90			
CCT	2700K/3000K/4000K			
Beam angle	18°	24°	36°	50°
Light efficiency*	44LM/W	56LM/W	60LM/W	53LM/W
Luminous flux*	530LM	675LM	720LM	635LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08



Dimming Method



Luminaire Parameters

Model	TRIMLESS 116			
Light source	COB			
Input voltage	220-240VAC			
Power	15W			
CRI	Ra>90			
CCT	2700K/3000K/4000K			
Beam angle	18°	24°	36°	50°
Light efficiency*	40LM/W	45LM/W	55LM/W	48LM/W
Luminous flux*	600LM	675LM	825LM	720LM

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
4000K Light efficiency & Luminous flux=3000K*1.08

