



- hochwertiges Aluminiumgehäuse
- mikroprismatische Abdeckung (BAP) oder Opalabdeckung
- direkt- / indirektstrahlend
- hohe Energieeffizienz durch LED Technik
- dimmbare Ausführung verfügbar
- homogenes Lichtbild

Pendelmontage

Acrylglas (PMMA), mikroprismatisch

Artikelnummer	Leistung	Lichtstrom	Lumen	Lichtfarbe	Abmessungen
3520001.1.C3	26W	2320lm	89lm/W	4000K	L 300, B 300, H 75
3520001.1.C3.11	26W	2320lm	89lm/W	4000K	L 300, B 300, H 75
3520001.C3	26W	2188lm	84lm/W	3000K	L 300, B 300, H 75
3520001.C3.11	26W	2188lm	84lm/W	3000K	L 300, B 300, H 75
3520002.1.C3	38W	4330lm	114lm/W	4000K	L 400, B 400, H 75
3520002.1.C3.11	38W	4330lm	114lm/W	4000K	L 400, B 400, H 75
3520002.C3	38W	4083lm	107lm/W	3000K	L 400, B 400, H 75
3520002.C3.11	38W	4083lm	107lm/W	3000K	L 400, B 400, H 75
3520003.1.C3	42W	6890lm	164lm/W	4000K	L 500, B 500, H 75
3520003.1.C3.11	42W	6890lm	164lm/W	4000K	L 500, B 500, H 75
3520003.C3	42W	6497lm	155lm/W	3000K	L 500, B 500, H 75
3520003.C3.11	42W	6497lm	155lm/W	3000K	L 500, B 500, H 75
3520004.1.C3	72W	9220lm	128lm/W	4000K	L 600, B 600, H 75
3520004.1.C3.11	72W	9220lm	128lm/W	4000K	L 600, B 600, H 75
3520004.C3	72W	8694lm	121lm/W	3000K	L 600, B 600, H 75
3520004.C3.11	72W	8694lm	121lm/W	3000K	L 600, B 600, H 75
3520005.1.C3	162W	15780lm	97lm/W	4000K	L 900, B 900, H 75

Pendelmontage

Acrylglas (PMMA), mikroprismatisch

Artikelnummer	Leistung	Lichtstrom	Lumen	Lichtfarbe	Abmessungen
3520005.1.C3.11	162W	15780lm	97lm/W	4000K	L 900, B 900, H 75
3520005.C3	162W	14881lm	92lm/W	3000K	L 900, B 900, H 75
3520005.C3.11	162W	14881lm	92lm/W	3000K	L 900, B 900, H 75
3520006.1.C3	273W	25550lm	94lm/W	4000K	L 1200, B 1200, H 75
3520006.1.C3.11	273W	25550lm	94lm/W	4000K	L 1200, B 1200, H 75
3520006.C3	273W	24094lm	88lm/W	3000K	L 1200, B 1200, H 75
3520006.C3.11	273W	24094lm	88lm/W	3000K	L 1200, B 1200, H 75

Pendelmontage

Acrylglas (PMMA), opal

Artikelnummer	Leistung	Lichtstrom	Lumen	Lichtfarbe	Abmessungen
3520007.1.C3	26W	2600lm	100lm/W	4000K	L 300, B 300, H 75
3520007.1.C3.11	26W	2600lm	100lm/W	4000K	L 300, B 300, H 75
3520007.C3	26W	2452lm	94lm/W	3000K	L 300, B 300, H 75
3520007.C3.11	26W	2452lm	94lm/W	3000K	L 300, B 300, H 75
3520008.1.C3	38W	4850lm	128lm/W	4000K	L 400, B 400, H 75
3520008.1.C3.11	38W	4850lm	128lm/W	4000K	L 400, B 400, H 75
3520008.C3	38W	4574lm	120lm/W	3000K	L 400, B 400, H 75
3520008.C3.11	38W	4574lm	120lm/W	3000K	L 400, B 400, H 75
3520009.1.C3	42W	7810lm	186lm/W	4000K	L 500, B 500, H 75
3520009.1.C3.11	42W	7810lm	186lm/W	4000K	L 500, B 500, H 75
3520009.C3	42W	7365lm	175lm/W	3000K	L 500, B 500, H 75
3520009.C3.11	42W	7365lm	175lm/W	3000K	L 500, B 500, H 75
3520010.1.C3	72W	10370lm	144lm/W	4000K	L 600, B 600, H 75
3520010.1.C3.11	72W	10370lm	144lm/W	4000K	L 600, B 600, H 75
3520010.C3	72W	9779lm	136lm/W	3000K	L 600, B 600, H 75
3520010.C3.11	72W	9779lm	136lm/W	3000K	L 600, B 600, H 75
3520011.1.C3	162W	16750lm	103lm/W	4000K	L 900, B 900, H 75
3520011.1.C3.11	162W	16750lm	103lm/W	4000K	L 900, B 900, H 75
3520011.C3	162W	15795lm	98lm/W	3000K	L 900, B 900, H 75
3520011.C3.11	162W	15795lm	98lm/W	3000K	L 900, B 900, H 75
3520012.1.C3	273W	28630lm	105lm/W	4000K	L 1200, B 1200, H 75
3520012.1.C3.11	273W	28630lm	105lm/W	4000K	L 1200, B 1200, H 75
3520012.C3	273W	26998lm	99lm/W	3000K	L 1200, B 1200, H 75
3520012.C3.11	273W	26998lm	99lm/W	3000K	L 1200, B 1200, H 75