Produktmatrix InduLED

Bezeichnung	Artikelnummer	Lichtfarbe	Verdrahtung	Optik	Farbwiedergabe	Systemleistung	Lichtstrom System	Effizienz System	Energieeffizie	Schutzart	Schutzklasse	Lebensdauer	Abmessungen
InduLED 20-1798 AE	93720300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	19,8 W	3477 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 20-1798 AE	93720650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	19,8 W	3221 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	20,0 W	3477 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 21-1798 AE DALI	93721650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	20,0 W	3221 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	24,3 W	4318 lm	178 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 24-1798 AE	93724650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	24,3 W	4004 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	24,5 W	4318 lm	176 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 25-1798 AE DALI	93725650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	24,5 W	4004 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 33-1499 AE	93733300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm

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Bezeichnung	Artikelnummer	Lichtfarbe	Verdrahtung	Optik	Farbwiedergabe	Systemleistung	Lichtstrom System	Effizienz System	Energieeffizie	Schutzart	Schutzklasse	Lebensdauer	Abmessungen
InduLED 33-1499 AE	93733300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	32,4 W	5617 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 33-1499 AE	93733650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	32,4 W	5225 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	33,1 W	5617 lm	169 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 34-1499 AE DALI	93734650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	33,1 W	5225 lm	158 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 35-1798 AE	93735300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	33,9 W	5928 lm	175 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 35-1798 AE	93735650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	33,9 W	5515 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	34,1 W	5928 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 36-1798 AE DALI	93736650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	34,1 W	5515 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm

Produktmatrix InduLED

Bezeichnung	Artikelnummer	Lichtfarbe	Verdrahtung	Optik	Farbwiedergabe	Systemleistung	Lichtstrom System	Effizienz System	Energieeffizie	Schutzart	Schutzklasse	Lebensdauer	Abmessungen
InduLED 39-1798 AE	93739400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	38,7 W	6740 lm	174 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 39-1798 AE	93739650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	38,7 W	6270 lm	162 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	38,9 W	6740 lm	173 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 40-1798 AE DALI	93740650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	38,9 W	6270 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 42-1499 AE	93742300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	40,6 W	6911 lm	170 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 42-1499 AE	93742650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	40,6 W	6448 lm	159 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	41,5 W	6911 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 43-1499 AE DALI	93743650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	41,5 W	6448 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 51-1798 AE	93751300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm

Produktmatrix InduLED

Bezeichnung	Artikelnummer	Lichtfarbe	Verdrahtung	Optik	Farbwiedergabe	Systemleistung	Lichtstrom System	Effizienz System	Energieeffizie	Schutzart	Schutzklasse	Lebensdauer	Abmessungen
InduLED 51-1798 AE	93751500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	48,5 W	8294 lm	171 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 51-1798 AE	93751650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	48,5 W	7738 lm	160 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	49,8 W	8294 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 52-1798 AE DALI	93752650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	49,8 W	7738 lm	155 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 59-1499 AE	93759300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	58,0 W	9559 lm	165 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 59-1499 AE	93759650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	58,0 W	8883 lm	153 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	58,6 W	9559 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 60-1499 AE DALI	93760650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	58,6 W	8883 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1499x71x106 mm
InduLED 70-1798 AE	93770300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm

Produktmatrix InduLED

Bezeichnung	Artikelnummer	Lichtfarbe	Verdrahtung	Optik	Farbwiedergabe	Systemleistung	Lichtstrom System	Effizienz System	Energieeffizie	Schutzart	Schutzklasse	Lebensdauer	Abmessungen
InduLED 70-1798 AE	93770500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	69,2 W	11471 lm	166 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 70-1798 AE	93770650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	69,2 W	10659 lm	154 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	70,3 W	11471 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 71-1798 AE DALI	93771650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	70,3 W	10659 lm	152 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779300602	3000 K	L1/L2/L3/N/PE	60°	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779300902	3000 K	L1/L2/L3/N/PE	90°	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779300022	3000 K	L1/L2/L3/N/PE	High Rack	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779400602	4000 K	L1/L2/L3/N/PE	60°	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779400902	4000 K	L1/L2/L3/N/PE	90°	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779400022	4000 K	L1/L2/L3/N/PE	High Rack	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779500602	5000 K	L1/L2/L3/N/PE	60°	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779500902	5000 K	L1/L2/L3/N/PE	90°	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779500022	5000 K	L1/L2/L3/N/PE	High Rack	CRI >80	79,8 W	12982 lm	163 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779650602	6500 K	L1/L2/L3/N/PE	60°	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779650902	6500 K	L1/L2/L3/N/PE	90°	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 79-1798 AE	93779650022	6500 K	L1/L2/L3/N/PE	High Rack	CRI >80	79,8 W	12084 lm	151 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780300602	3000 K	L1/N/PE/Da+/Da-	60°	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780300902	3000 K	L1/N/PE/Da+/Da-	90°	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780300022	3000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780400602	4000 K	L1/N/PE/Da+/Da-	60°	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780400902	4000 K	L1/N/PE/Da+/Da-	90°	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780400022	4000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780500602	5000 K	L1/N/PE/Da+/Da-	60°	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780500902	5000 K	L1/N/PE/Da+/Da-	90°	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780500022	5000 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	80,4 W	12982 lm	161 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780650602	6500 K	L1/N/PE/Da+/Da-	60°	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780650902	6500 K	L1/N/PE/Da+/Da-	90°	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm
InduLED 80-1798 AE DALI	93780650022	6500 K	L1/N/PE/Da+/Da-	High Rack	CRI >80	80,4 W	12084 lm	150 lm/W	A++	IP 54	1	> 54.000 Stun	1798x71x106 mm