

PROJECTEURS SUR RAIL

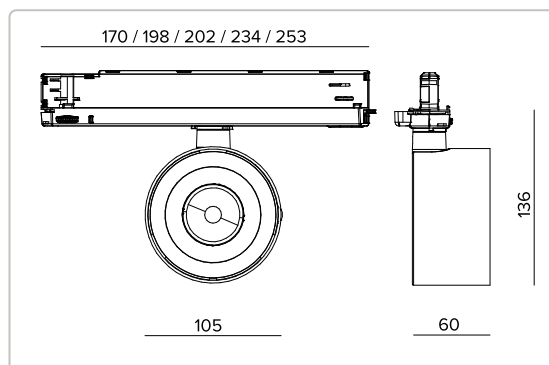
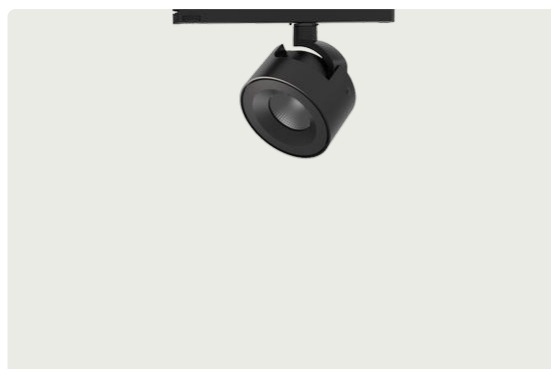
Zeno 105

Code

TO41MWR940DADB

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
4000K 90	MWFL 48°	19W 2002lm

ALIMENTATION CONTRÔLE	COULEUR
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220-240Vac
DALI

Les données sur le dessin sont exprimées en mm.



The diagram illustrates the light distribution from a fixture. It shows a beam angle of 48 degrees. At a distance of 1 meter, the illuminance is 3160 lx. At 2 meters, it is 790 lx. At 3 meters, it is 351 lx. At 4 meters, it is 197 lx. At 5 meters, it is 126 lx. The beam diameter at 5 meters is 4.48 meters. The fixture power is 19W, source flux is 2430 lm, and fixture flux is 2002 lm. The efficacy is 105 lm/W. The beam diameter at 1 meter is 0.90 meters. The beam diameter at 2 meters is 1.79 meters. The beam diameter at 3 meters is 2.69 meters. The beam diameter at 4 meters is 3.59 meters. The beam diameter at 5 meters is 4.48 meters. The beam diameter at 6 meters is 5.38 meters. The beam diameter at 7 meters is 6.28 meters. The beam diameter at 8 meters is 7.18 meters. The beam diameter at 9 meters is 8.08 meters. The beam diameter at 10 meters is 8.98 meters. The beam diameter at 11 meters is 9.88 meters. The beam diameter at 12 meters is 10.78 meters. The beam diameter at 13 meters is 11.68 meters. The beam diameter at 14 meters is 12.58 meters. The beam diameter at 15 meters is 13.48 meters. The beam diameter at 16 meters is 14.38 meters. The beam diameter at 17 meters is 15.28 meters. The beam diameter at 18 meters is 16.18 meters. The beam diameter at 19 meters is 17.08 meters. The beam diameter at 20 meters is 17.98 meters. The beam diameter at 21 meters is 18.88 meters. The beam diameter at 22 meters is 19.78 meters. The beam diameter at 23 meters is 20.68 meters. The beam diameter at 24 meters is 21.58 meters. The beam diameter at 25 meters is 22.48 meters. The beam diameter at 26 meters is 23.38 meters. The beam diameter at 27 meters is 24.28 meters. The beam diameter at 28 meters is 25.18 meters. The beam diameter at 29 meters is 26.08 meters. The beam diameter at 30 meters is 26.98 meters. The beam diameter at 31 meters is 27.88 meters. The beam diameter at 32 meters is 28.78 meters. The beam diameter at 33 meters is 29.68 meters. The beam diameter at 34 meters is 30.58 meters. The beam diameter at 35 meters is 31.48 meters. The beam diameter at 36 meters is 32.38 meters. The beam diameter at 37 meters is 33.28 meters. The beam diameter at 38 meters is 34.18 meters. The beam diameter at 39 meters is 35.08 meters. The beam diameter at 40 meters is 35.98 meters. The beam diameter at 41 meters is 36.88 meters. The beam diameter at 42 meters is 37.78 meters. The beam diameter at 43 meters is 38.68 meters. The beam diameter at 44 meters is 39.58 meters. The beam diameter at 45 meters is 40.48 meters. The beam diameter at 46 meters is 41.38 meters. The beam diameter at 47 meters is 42.28 meters. The beam diameter at 48 meters is 43.18 meters. The beam diameter at 49 meters is 44.08 meters. The beam diameter at 50 meters is 44.98 meters. The beam diameter at 51 meters is 45.88 meters. The beam diameter at 52 meters is 46.78 meters. The beam diameter at 53 meters is 47.68 meters. The beam diameter at 54 meters is 48.58 meters. The beam diameter at 55 meters is 49.48 meters. The beam diameter at 56 meters is 50.38 meters. The beam diameter at 57 meters is 51.28 meters. The beam diameter at 58 meters is 52.18 meters. The beam diameter at 59 meters is 53.08 meters. The beam diameter at 60 meters is 53.98 meters. The beam diameter at 61 meters is 54.88 meters. The beam diameter at 62 meters is 55.78 meters. The beam diameter at 63 meters is 56.68 meters. The beam diameter at 64 meters is 57.58 meters. The beam diameter at 65 meters is 58.48 meters. The beam diameter at 66 meters is 59.38 meters. The beam diameter at 67 meters is 60.28 meters. The beam diameter at 68 meters is 61.18 meters. The beam diameter at 69 meters is 62.08 meters. The beam diameter at 70 meters is 62.98 meters. The beam diameter at 71 meters is 63.88 meters. The beam diameter at 72 meters is 64.78 meters. The beam diameter at 73 meters is 65.68 meters. The beam diameter at 74 meters is 66.58 meters. The beam diameter at 75 meters is 67.48 meters. The beam diameter at 76 meters is 68.38 meters. The beam diameter at 77 meters is 69.28 meters. The beam diameter at 78 meters is 70.18 meters. The beam diameter at 79 meters is 71.08 meters. The beam diameter at 80 meters is 71.98 meters. The beam diameter at 81 meters is 72.88 meters. The beam diameter at 82 meters is 73.78 meters. The beam diameter at 83 meters is 74.68 meters. The beam diameter at 84 meters is 75.58 meters. The beam diameter at 85 meters is 76.48 meters. The beam diameter at 86 meters is 77.38 meters. The beam diameter at 87 meters is 78.28 meters. The beam diameter at 88 meters is 79.18 meters. The beam diameter at 89 meters is 80.08 meters. The beam diameter at 90 meters is 80.98 meters. The beam diameter at 91 meters is 81.88 meters. The beam diameter at 92 meters is 82.78 meters. The beam diameter at 93 meters is 83.68 meters. The beam diameter at 94 meters is 84.58 meters. The beam diameter at 95 meters is 85.48 meters. The beam diameter at 96 meters is 86.38 meters. The beam diameter at 97 meters is 87.28 meters. The beam diameter at 98 meters is 88.18 meters. The beam diameter at 99 meters is 89.08 meters. The beam diameter at 100 meters is 89.98 meters. The beam diameter at 101 meters is 90.88 meters. The beam diameter at 102 meters is 91.78 meters. The beam diameter at 103 meters is 92.68 meters. The beam diameter at 104 meters is 93.58 meters. The beam diameter at 105 meters is 94.48 meters. The beam diameter at 106 meters is 95.38 meters. The beam diameter at 107 meters is 96.28 meters. The beam diameter at 108 meters is 97.18 meters. The beam diameter at 109 meters is 98.08 meters. The beam diameter at 110 meters is 98.98 meters. The beam diameter at 111 meters is 99.88 meters. The beam diameter at 112 meters is 100.78 meters. The beam diameter at 113 meters is 101.68 meters. The beam diameter at 114 meters is 102.58 meters. The beam diameter at 115 meters is 103.48 meters. The beam diameter at 116 meters is 104.38 meters. The beam diameter at 117 meters is 105.28 meters. The beam diameter at 118 meters is 106.18 meters. The beam diameter at 119 meters is 107.08 meters. The beam diameter at 120 meters is 107.98 meters. The beam diameter at 121 meters is 108.88 meters. The beam diameter at 122 meters is 109.78 meters. The beam diameter at 123 meters is 110.68 meters. The beam diameter at 124 meters is 111.58 meters. The beam diameter at 125 meters is 112.48 meters. The beam diameter at 126 meters is 113.38 meters. The beam diameter at 127 meters is 114.28 meters. The beam diameter at 128 meters is 115.18 meters. The beam diameter at 129 meters is 116.08 meters. The beam diameter at 130 meters is 116.98 meters. The beam diameter at 131 meters is 117.88 meters. The beam diameter at 132 meters is 118.78 meters. The beam diameter at 133 meters is 119.68 meters. The beam diameter at 134 meters is 120.58 meters. The beam diameter at 135 meters is 121.48 meters. The beam diameter at 136 meters is 122.38 meters. The beam diameter at 137 meters is 123.28 meters. The beam diameter at 138 meters is 124.18 meters. The beam diameter at 139 meters is 125.08 meters. The beam diameter at 140 meters is 125.98 meters. The beam diameter at 141 meters is 126.88 meters. The beam diameter at 142 meters is 127.78 meters. The beam diameter at 143 meters is 128.68 meters. The beam diameter at 144 meters is 129.58 meters. The beam diameter at 145 meters is 130.48 meters. The beam diameter at 146 meters is 131.38 meters. The beam diameter at 147 meters is 132.28 meters. The beam diameter at 148 meters is 133.18 meters. The beam diameter at 149 meters is 134.08 meters. The beam diameter at 150 meters is 134.98 meters. The beam diameter at 151 meters is 135.88 meters. The beam diameter at 152 meters is 136.78 meters. The beam diameter at 153 meters is 137.68 meters. The beam diameter at 154 meters is 138.58 meters. The beam diameter at 155 meters is 139.48 meters. The beam diameter at 156 meters is 140.38 meters. The beam diameter at 157 meters is 141.28 meters. The beam diameter at 158 meters is 142.18 meters. The beam diameter at 159 meters is 143.08 meters. The beam diameter at 160 meters is 143.98 meters. The beam diameter at 161 meters is 144.88 meters. The beam diameter at 162 meters is 145.78 meters. The beam diameter at 163 meters is 146.68 meters. The beam diameter at 164 meters is 147.58 meters. The beam diameter at 165 meters is 148.48 meters. The beam diameter at 166 meters is 149.38 meters. The beam diameter at 167 meters is 150.28 meters. The beam diameter at 168 meters is 151.18 meters. The beam diameter at 169 meters is 152.08 meters. The beam diameter at 170 meters is 152.98 meters. The beam diameter at 171 meters is 153.88 meters. The beam diameter at 172 meters is 154.78 meters. 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The beam diameter at 193 meters is 173.68 meters. The beam diameter at 194 meters is 174.58 meters. The beam diameter at 195 meters is 175.48 meters. The beam diameter at 196 meters is 176.38 meters. The beam diameter at 197 meters is 177.28 meters. The beam diameter at 198 meters is 178.18 meters. The beam diameter at 199 meters is 179.08 meters. The beam diameter at 200 meters is 179.98 meters. The beam diameter at 201 meters is 180.88 meters. The beam diameter at 202 meters is 181.78 meters. The beam diameter at 203 meters is 182.68 meters. The beam diameter at 204 meters is 183.58 meters. The beam diameter at 205 meters is 184.48 meters. The beam diameter at 206 meters is 185.38 meters. The beam diameter at 207 meters is 186.28 meters. The beam diameter at 208 meters is 187.18 meters. The beam diameter at 209 meters is 188.08 meters. The beam diameter at 210 meters is 188.98 meters. The beam diameter at 211 meters is 189.88 meters. The beam diameter at 212 meters is 190.78 meters. The beam diameter at 213 meters is 191.68 meters. The beam diameter at 214 meters is 192.58 meters. The beam diameter at 215 meters is 193.48 meters. The beam diameter at 216 meters is 194.38 meters. The beam diameter at 217 meters is 195.28 meters. The beam diameter at 218 meters is 196.18 meters. The beam diameter at 219 meters is 197.08 meters. The beam diameter at 220 meters is 197.98 meters. The beam diameter at 221 meters is 198.88 meters. The beam diameter at 222 meters is 199.78 meters. The beam diameter at 223 meters is 200.68 meters. The beam diameter at 224 meters is 201.58 meters. The beam diameter at 225 meters is 202.48 meters. The beam diameter at 226 meters is 203.38 meters. The beam diameter at 227 meters is 204.28 meters. The beam diameter at 228 meters is 205.18 meters. The beam diameter at 229 meters is 206.08 meters. The beam diameter at 230 meters is 206.98 meters. The beam diameter at 231 meters is 207.88 meters. The beam diameter at 232 meters is 208.78 meters. The beam diameter at 233 meters is 209.68 meters. The beam diameter at 234 meters is 210.58 meters. The beam diameter at 235 meters is 211.48 meters. The beam diameter at 236 meters is 212.38 meters. The beam diameter at 237 meters is 213.28 meters. The beam diameter at 238 meters is 214.18 meters. The beam diameter at 239 meters is 215.08 meters. The beam diameter at 240 meters is 215.98 meters. The beam diameter at 241 meters is 216.88 meters. The beam diameter at 242 meters is 217.78 meters. The beam diameter at 243 meters is 218.68 meters. The beam diameter at 244 meters is 219.58 meters. The beam diameter at 245 meters is 220.48 meters. The beam diameter at 246 meters is 221.38 meters. The beam diameter at 247 meters is 222.28 meters. The beam diameter at 248 meters is 223.18 meters. The beam diameter at 249 meters is 224.08 meters. The beam diameter at 250 meters is 224.98 meters. The beam diameter at 251 meters is 225.88 meters. The beam diameter at 252 meters is 226.78 meters. The beam diameter at 253 meters is 227.68 meters. The beam diameter at 254 meters is 228.58 meters. The beam diameter at 255 meters is 229.48 meters. The beam diameter at 256 meters is 230.38 meters. The beam diameter at 257 meters is 231.28 meters. The beam diameter at 258 meters is 232.18 meters. The beam diameter at 259 meters is 233.08 meters. The beam diameter at 260 meters is 233.98 meters. The beam diameter at 261 meters is 234.88 meters. The beam diameter at 262 meters is 235.78 meters. The beam diameter at 263 meters is 236.68 meters. The beam diameter at 264 meters is 237.58 meters. The beam diameter at 265 meters is 238.48 meters. The beam diameter at 266 meters is 239.38 meters. The beam diameter at 267 meters is 240.28 meters. The beam diameter at 268 meters is 241.18 meters. The beam diameter at 269 meters is 242.08 meters. The beam diameter at 270 meters is 242.98 meters. The beam diameter at 271 meters is 243.88 meters. The beam diameter at 272 meters is 244.78 meters. 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The beam diameter at 553 meters is 497.68 meters. The beam diameter at 554 meters is 498.58 meters. The beam diameter at 555 meters is 499.48 meters. The beam diameter at 556 meters is 500.38 meters. The beam diameter at 557 meters is 501.28 meters. The beam diameter at 558 meters is 502.18 meters. The beam diameter at 559 meters is 503.08 meters. The beam diameter at 560 meters is 503.98 meters. The beam diameter at 561 meters is 504.88 meters. The beam diameter at 562 meters is 505.78 meters. The beam diameter at 563 meters is 506.68 meters. The beam diameter at 564 meters is 507.58 meters. The beam diameter at 565 meters is 508.48 meters. The beam diameter at 566 meters is 509.38 meters. The beam diameter at 567 meters is 510.28 meters. The beam diameter at 568 meters is 511.18 meters. The beam diameter at 569 meters is 512.08 meters. The beam diameter at 570 meters is 512.98 meters. The beam diameter at 571 meters is 513.88 meters. The beam diameter at 572 meters is 514.78 meters. 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The beam diameter at 593 meters is 533.68 meters. The beam diameter at 594 meters is 534.58 meters. The beam diameter at 595 meters is 535.48 meters. The beam diameter at 596 meters is 536.38 meters. The beam diameter at 597 meters is 537.28 meters. The beam diameter at 598 meters is 538.18 meters. The beam diameter at 599 meters is 539.08 meters. The beam diameter at 600 meters is 539.98 meters. The beam diameter at 601 meters is 540.88 meters. The beam diameter at 602 meters is 541.78 meters. The beam diameter at 603 meters is 542.68 meters. The beam diameter at 604 meters is 543.58 meters. The beam diameter at 605 meters is 544.48 meters. The beam diameter at 606 meters is 545.38 meters. The beam diameter at 607 meters is 546.28 meters. The beam diameter at 608 meters is 547.18 meters. The beam diameter at 609 meters is 548.08 meters. The beam diameter at 610 meters is 548.98 meters. The beam diameter at 611 meters is 549.88 meters. The beam diameter at 612 meters is 550.78 meters. The beam diameter at 613 meters is 551.68 meters. The beam diameter at 614 meters is 552.58 meters. The beam diameter at 615 meters is 553.48 meters. The beam diameter at 616 meters is 554.38 meters. The beam diameter at 617 meters is 555.28 meters. The beam diameter at 618 meters is 556.18 meters. The beam diameter at 619 meters is 557.08 meters. The beam diameter at 620 meters is 557.98 meters. The beam diameter at 621 meters is 558.88 meters. The beam diameter at 622 meters is 559.78 meters. The beam diameter at 623 meters is 560.68 meters. The beam diameter at 624 meters is 561.58 meters. The beam diameter at 625 meters is 562.48 meters. The beam diameter at 626 meters is 563.38 meters. The beam diameter at 627 meters is 564.28 meters. The beam diameter at 628 meters is 565.18 meters. The beam diameter at 629 meters is 566.08 meters. The beam diameter at 630 meters is 566.98 meters. The beam diameter at 631 meters is 567.88 meters. The beam diameter at 632 meters is 568.78 meters. The beam diameter at 633 meters is 569.68 meters. The beam diameter at 634 meters is 570.58 meters. The beam diameter at 635 meters is 571.48 meters. The beam diameter at 636 meters is 572.38 meters. The beam diameter at 637 meters is 573.28 meters. The beam diameter at 638 meters is 574.18 meters. The beam diameter at 639 meters is 575.08 meters. The beam diameter at 640 meters is 575.98 meters. The beam diameter at 641 meters is 576.88 meters. The beam diameter at 642 meters is 577.78 meters. The beam diameter at 643 meters is 578.68 meters. The beam diameter at 644 meters is 579.58 meters. The beam diameter at 645 meters is 580.48 meters. The beam diameter at 646 meters is 581.38 meters. The beam diameter at 647 meters is 582.28 meters. The beam diameter at 648 meters is 583.18 meters. The beam diameter at 649 meters is 584.08 meters. The beam diameter at 650 meters is 584.98 meters. The beam diameter at 651 meters is 585.88 meters. The beam diameter at 652 meters is 586.78 meters. The beam diameter at 653 meters is 587.68 meters. The beam diameter at 654 meters is 588.58 meters. The beam diameter at 655 meters is 5

Données techniques

Concept

Projecteur professionnel LED orientable .

Source

LED Chip on Board haute efficacité Ra90. Ra97 à la demande.

La classe d'efficacité énergétique du produit	E
Puissance nominale	17W
Flux nominal	2430lm
Indice de rendu des couleurs	90
Rf	90
Rg	98
CCT nominale	4000K
Durée utile (L80/B10)	72000h tq +25°C
Durée utile (L90/B10)	72000h tq +25°C

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
VAT N. (IT): 01537660480
R.E.A: FI-275656

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Italy

Tel : +39 055 37911
targetti.com
targetti@targetti.com

En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

Nous réservons le droit d'apporter des modifications techniques.

Données techniques

Caractéristiques de l'éclairage

Version Medium Wide Flood avec optique de précision à facettes convexes en aluminium anodisé spéculaire et écran holographique en PMMA.

Optique	MWFL
Ouverture du faisceau	MWFL
Rendement optique	82,41%
Flux appareil	2002lm
Efficacité lumineuse	105lm/W

Caractéristiques mécaniques

Corps optique réalisé en aluminium moulé sous pression et peint. Corps optique inclinable à -90° et orientable à 355° avec possibilité de blocage de l'orientation.

Couleur et finition	Noir profond
Dimensions	ØxH 105x59mm
Poids	0,61Kg
Degré de protection	IP20

Caractéristiques électriques

Driver électronique DALI intégré dans le rail d'alimentation.

Puissance installée	19W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 2
Type de driver / Controle	DALI
Driver inclus	OUI
SAFE FLICKER	PstLM=<1 et SVM=<0,4 (IEC TR 61547-1 et IEC TR 63158), pour garantir une lumière plus confortable et sans danger
Température ambiante	0°C / +25°C

Installation

Montage sur rail électrifié. Disponible avec des accessoires mécaniques et des accessoires optiques, à installer au moyen d'un anneau de support.

Notes

Version 110-277Vac disponible à la demande.

Garantie

5 années.

Mise en garde

Luminaire conçu pour l'élimination/recyclage en fin de vie. Source lumineuse (LED uniquement) remplaçable par un professionnel. Boîtier de commande remplaçable par un professionnel.

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Accessoires

Filtre

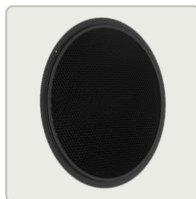


CODE

1T6572

Filtre lame de lumière.
Filtre holographique en méthacrylate.
Permet l'ovalisation du faisceau ; combiné avec des optiques spot, il accentue l'effet "lame de lumière".
À compléter avec un anneau porte-accessoires.

Grille



CODE

1T6573

COULEUR



Grille anti-éblouissement.
Structure en nid d'abeille en aluminium noir.
À compléter avec un anneau porte-accessoires.

Cut-off



CODE

1T6574

COULEUR



Cut-off en acier noir.
À compléter avec un anneau porte-accessoires.



CODE

1T6575

COULEUR



Cut-off asymétrique en acier noir.
À compléter avec un anneau porte-accessoires.

Pare-soleil



CODE

1T6576

COULEUR



Volets orientables antiéblouissement en acier noir.
À compléter avec un anneau porte-accessoires.

Anneau porte-accessoires



CODE

1T6571

COULEUR



Anneau porte-accessoires en aluminium peint.

Accessoires

Bride



CODE

COULEUR

A058PW



A058DB



Bride de renfort pour les projecteurs avec fixation pour rail Eurostandard Plus.
Pour la compatibilité et l'utilisation, consulter la notice de montage des projecteurs.

Pour l'installation des projecteurs Zeno 105 sur des rails verticaux muraux.