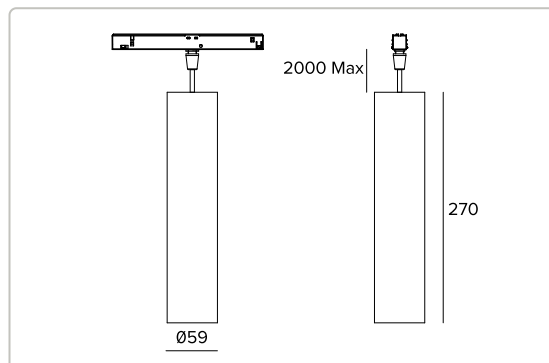


SISTEMI DI ILLUMINAZIONE

Fortyeight Label 6 - Sospensione

Codice
IT9906EL

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
2700K 90	MWFL 45°	9W 853lm
ALIMENTAZIONE CONTROLLO	COLORE	
48Vdc		



Le quote riportate sul disegno sono espresse in mm.



The diagram illustrates the light distribution of the TS1988 fixture. It shows a beam angle of 45 degrees and a maximum illuminance of 1571 lx at a distance of 1m. The beam diameter at 1m is 0.84m. The beam diameter at 2m is 1.68m, and at 3m it is 2.52m. The beam diameter at 4m is 3.35m, and at 5m it is 4.19m. The beam diameter at 6m is 5.03m. The beam diameter at 7m is 5.89m, and at 8m it is 6.75m. The beam diameter at 9m is 7.61m, and at 10m it is 8.47m. The beam diameter at 11m is 9.33m, and at 12m it is 10.19m. The beam diameter at 13m is 11.05m, and at 14m it is 11.91m. The beam diameter at 15m is 12.77m, and at 16m it is 13.63m. The beam diameter at 17m is 14.49m, and at 18m it is 15.35m. The beam diameter at 19m is 16.11m, and at 20m it is 17.07m. The beam diameter at 21m is 17.73m, and at 22m it is 18.79m. The beam diameter at 23m is 19.35m, and at 24m it is 20.51m. The beam diameter at 25m is 21.07m, and at 26m it is 22.23m. The beam diameter at 27m is 22.69m, and at 28m it is 23.95m. The beam diameter at 29m is 24.31m, and at 30m it is 25.67m. The beam diameter at 31m is 25.93m, and at 32m it is 27.39m. The beam diameter at 33m is 27.55m, and at 34m it is 29.11m. The beam diameter at 35m is 29.17m, and at 36m it is 30.83m. The beam diameter at 37m is 30.79m, and at 38m it is 32.55m. The beam diameter at 39m is 32.41m, and at 40m it is 34.27m. The beam diameter at 41m is 34.03m, and at 42m it is 35.99m. The beam diameter at 43m is 35.65m, and at 44m it is 37.71m. The beam diameter at 45m is 37.27m, and at 46m it is 39.43m. The beam diameter at 47m is 38.89m, and at 48m it is 41.15m. The beam diameter at 49m is 40.51m, and at 50m it is 42.87m. The beam diameter at 51m is 42.13m, and at 52m it is 44.59m. The beam diameter at 53m is 43.75m, and at 54m it is 46.31m. The beam diameter at 55m is 45.37m, and at 56m it is 48.03m. The beam diameter at 57m is 46.99m, and at 58m it is 49.75m. The beam diameter at 59m is 48.61m, and at 60m it is 51.47m. The beam diameter at 61m is 50.23m, and at 62m it is 53.19m. The beam diameter at 63m is 51.85m, and at 64m it is 54.91m. The beam diameter at 65m is 53.47m, and at 66m it is 56.63m. The beam diameter at 67m is 55.09m, and at 68m it is 58.35m. The beam diameter at 69m is 56.71m, and at 70m it is 60.07m. The beam diameter at 71m is 58.33m, and at 72m it is 61.79m. The beam diameter at 73m is 59.95m, and at 74m it is 63.51m. The beam diameter at 75m is 61.57m, and at 76m it is 65.23m. The beam diameter at 77m is 63.19m, and at 78m it is 66.95m. The beam diameter at 79m is 64.81m, and at 80m it is 68.67m. The beam diameter at 81m is 66.43m, and at 82m it is 70.39m. The beam diameter at 83m is 68.05m, and at 84m it is 72.11m. The beam diameter at 85m is 69.67m, and at 86m it is 73.83m. The beam diameter at 87m is 71.29m, and at 88m it is 75.55m. The beam diameter at 89m is 72.91m, and at 90m it is 77.27m. The beam diameter at 91m is 74.53m, and at 92m it is 78.99m. The beam diameter at 93m is 76.15m, and at 94m it is 80.71m. The beam diameter at 95m is 77.77m, and at 96m it is 82.43m. The beam diameter at 97m is 79.39m, and at 98m it is 84.15m. The beam diameter at 99m is 81.01m, and at 100m it is 85.87m. The beam diameter at 101m is 82.63m, and at 102m it is 87.59m. The beam diameter at 103m is 84.25m, and at 104m it is 89.31m. The beam diameter at 105m is 85.87m, and at 106m it is 91.03m. The beam diameter at 107m is 87.49m, and at 108m it is 92.75m. The beam diameter at 109m is 89.11m, and at 110m it is 94.47m. The beam diameter at 111m is 90.73m, and at 112m it is 96.19m. The beam diameter at 113m is 92.35m, and at 114m it is 97.91m. The beam diameter at 115m is 93.97m, and at 116m it is 99.63m. The beam diameter at 117m is 95.59m, and at 118m it is 101.35m. The beam diameter at 119m is 97.21m, and at 120m it is 103.07m. The beam diameter at 121m is 98.83m, and at 122m it is 104.79m. The beam diameter at 123m is 100.45m, and at 124m it is 106.51m. The beam diameter at 125m is 102.07m, and at 126m it is 108.23m. The beam diameter at 127m is 103.69m, and at 128m it is 109.95m. The beam diameter at 129m is 105.31m, and at 130m it is 111.67m. The beam diameter at 131m is 106.93m, and at 132m it is 113.39m. The beam diameter at 133m is 108.55m, and at 134m it is 115.11m. The beam diameter at 135m is 110.17m, and at 136m it is 116.83m. The beam diameter at 137m is 111.79m, and at 138m it is 118.55m. The beam diameter at 139m is 113.41m, and at 140m it is 120.27m. The beam diameter at 141m is 115.03m, and at 142m it is 121.99m. The beam diameter at 143m is 116.65m, and at 144m it is 123.71m. The beam diameter at 145m is 118.27m, and at 146m it is 125.43m. The beam diameter at 147m is 119.89m, and at 148m it is 127.15m. The beam diameter at 149m is 121.51m, and at 150m it is 128.87m. The beam diameter at 151m is 123.13m, and at 152m it is 130.59m. The beam diameter at 153m is 124.75m, and at 154m it is 132.31m. The beam diameter at 155m is 126.37m, and at 156m it is 134.03m. The beam diameter at 157m is 127.99m, and at 158m it is 135.75m. The beam diameter at 159m is 129.61m, and at 160m it is 137.47m. The beam diameter at 161m is 131.23m, and at 162m it is 139.19m. The beam diameter at 163m is 132.85m, and at 164m it is 140.91m. The beam diameter at 165m is 134.47m, and at 166m it is 142.63m. The beam diameter at 167m is 136.09m, and at 168m it is 144.35m. The beam diameter at 169m is 137.71m, and at 170m it is 146.07m. The beam diameter at 171m is 139.33m, and at 172m it is 147.79m. The beam diameter at 173m is 140.95m, and at 174m it is 149.51m. The beam diameter at 175m is 142.57m, and at 176m it is 151.23m. The beam diameter at 177m is 144.19m, and at 178m it is 152.95m. The beam diameter at 179m is 145.81m, and at 180m it is 154.67m. The beam diameter at 181m is 147.43m, and at 182m it is 156.39m. The beam diameter at 183m is 149.05m, and at 184m it is 158.11m. The beam diameter at 185m is 150.67m, and at 186m it is 159.83m. The beam diameter at 187m is 152.29m, and at 188m it is 161.55m. The beam diameter at 189m is 153.91m, and at 190m it is 163.27m. The beam diameter at 191m is 155.53m, and at 192m it is 164.99m. The beam diameter at 193m is 157.15m, and at 194m it is 166.71m. The beam diameter at 195m is 158.77m, and at 196m it is 168.43m. The beam diameter at 197m is 160.39m, and at 198m it is 170.15m. The beam diameter at 199m is 162.01m, and at 200m it is 171.87m. The beam diameter at 201m is 163.63m, and at 202m it is 173.59m. The beam diameter at 203m is 165.25m, and at 204m it is 175.31m. The beam diameter at 205m is 166.87m, and at 206m it is 177.03m. The beam diameter at 207m is 168.49m, and at 208m it is 178.75m. The beam diameter at 209m is 170.11m, and at 210m it is 180.47m. The beam diameter at 211m is 171.73m, and at 212m it is 182.19m. The beam diameter at 213m is 173.35m, and at 214m it is 183.91m. The beam diameter at 215m is 174.97m, and at 216m it is 185.63m. The beam diameter at 217m is 176.59m, and at 218m it is 187.35m. The beam diameter at 219m is 178.21m, and at 220m it is 189.07m. The beam diameter at 221m is 179.83m, and at 222m it is 190.79m. The beam diameter at 223m is 181.45m, and at 224m it is 192.51m. The beam diameter at 225m is 183.07m, and at 226m it is 194.23m. The beam diameter at 227m is 184.69m, and at 228m it is 195.95m. The beam diameter at 229m is 186.31m, and at 230m it is 197.67m. The beam diameter at 231m is 187.93m, and at 232m it is 199.39m. The beam diameter at 233m is 189.55m, and at 234m it is 201.11m. The beam diameter at 235m is 191.17m, and at 236m it is 202.83m. The beam diameter at 237m is 192.79m, and at 238m it is 204.55m. The beam diameter at 239m is 194.41m, and at 240m it is 206.27m. The beam diameter at 241m is 196.03m, and at 242m it is 207.99m. The beam diameter at 243m is 197.65m, and at 244m it is 209.71m. The beam diameter at 245m is 199.27m, and at 246m it is 211.43m. The beam diameter at 247m is 200.89m, and at 248m it is 213.15m. The beam diameter at 249m is 202.51m, and at 250m it is 214.87m. The beam diameter at 251m is 204.13m, and at 252m it is 216.59m. The beam diameter at 253m is 205.75m, and at 254m it is 218.31m. The beam diameter at 255m is 207.37m, and at 256m it is 220.03m. The beam diameter at 257m is 208.99m, and at 258m it is 221.75m. The beam diameter at 259m is 210.61m, and at 260m it is 223.47m. The beam diameter at 261m is 212.23m, and at 262m it is 225.19m. The beam diameter at 263m is 213.85m, and at 264m it is 226.91m. The beam diameter at 265m is 215.47m, and at 266m it is 228.63m. The beam diameter at 267m is 217.09m, and at 268m it is 230.35m. The beam diameter at 269m is 218.71m, and at 270m it is 232.07m. 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The beam diameter at 481m is 390.44m, and at 482m it is 414.40m. The beam diameter at 483m is 392.06m, and at 484m it is 416.12m. The beam diameter at 485m is 393.68m, and at 486m it is 417.84m. The beam diameter at 487m is 395.30m, and at 488m it is 419.56m. The beam diameter at 489m is 396.92m, and at 490m it is 421.28m. The beam diameter at 491m is 398.54m, and at 492m it is 423.00m. The beam diameter at 493m is 400.16m, and at 494m it is 424.72m. The beam diameter at 495m is 401.78m, and at 496m it is 426.44m. The beam diameter at 497m is 403.40m, and at 498m it is 428.16m. The beam diameter at 499m is 405.02m, and at 500m it is 429.88m. The beam diameter at 501m is 406.64m, and at 502m it is 431.60m. The beam diameter at 503m is 408.26m, and at 504m it is 433.32m. The beam diameter at 505m is 409.88m, and at 506m it is 435.04m. The beam diameter at 507m is 411.50m, and at 508m it is 436.76m. The beam diameter at 509m is 413.12m, and at 510m it is 438.48m. The beam diameter at 511m is 414.74m, and at 512m it is 440.20m. The beam diameter at 513m is 416.36m, and at 514m it is 441.92m. The beam diameter at 515m is 417.98m, and at 516m it is 443.64m. The beam diameter at 517m is 419.60m, and at 518m it is 445.36m. The beam diameter at 519m is 421.22m, and at 520m it is 447.08m. The beam diameter at 521m is 422.84m, and at 522m it is 448.80m. The beam diameter at 523m is 424.46m, and at 524m it is 450.52m. The beam diameter at 525m is 426.08m, and at 526m it is 452.24m. The beam diameter at 527m is 427.70m, and at 528m it is 453.96m. The beam diameter at 529m is 429.32m, and at 530m it is 455.68m. The beam diameter at 531m is 430.94m, and at 532m it is 457.40m. The beam diameter at 533m is 432.56m, and at 534m it is 459.12m. The beam diameter at 535m is 434.18m, and at 536m it is 460.84m. The beam diameter at 537m is 435.80m, and at 538m it is 462.56m. The beam diameter at 539m is 437.42m, and at 540m it is 464.28m. The beam diameter at 541m is 439.04m, and at 542m it is 466.00m. The beam diameter at 543m is 440.66m, and at 544m it is 467.72m. The beam diameter at 545m is 442.28m, and at 546m it is 469.44m. The beam diameter at 547m is 443.90m, and at 548m it is 471.16m. The beam diameter at 549m is 445.52m, and at 550m it is 472.88m. The beam diameter at 551m is 447.14m, and at 552m it is 474.60m. The beam diameter at 553m is 448.76m, and at 554m it is 476.32m. The beam diameter at 555m is 450.38m, and at 556m it is 478.04m. The beam diameter at 557m is 452.00m, and at 558m it is 479.76m. The beam diameter at 559m is 453.62m, and at 560m it is 481.48m. The beam diameter at 561m is 455.24m, and at 562m it is 483.20m. The beam diameter at 563m is 456.86m, and at 564m it is 484.92m. The beam diameter at 565m is 458.48m, and at 566m it is 486.64m. The beam diameter at 567m is 460.10m, and at 568m it is 488.36m. The beam diameter at 569m is 461.72m, and at 570m it is 490.08m. The beam diameter at 571m is 463.34m, and at 572m it is 491.80m. The beam diameter at 573m is 464.96m, and at 574m it is 493.52m. The beam diameter at 575m is 466.58m, and at 576m it is 495.24m. The beam diameter at 577m is 468.20m, and at 578m it is 496.96m. The beam diameter at 579m is 469.82m, and at 580m it is 498.68m. The beam diameter at 581m is 471.44m, and at 582m it is 500.40m. The beam diameter at 583m is 473.06m, and at 584m it is 502.12m. The beam diameter at 585m is 474.68m, and at 586m it is 503.84m. The beam diameter at 587m is 476.30m, and at 588m it is 505.56m. The beam diameter at 589m is 477.92m, and at 590m it is 507.28m. The beam diameter at 591m is 479.54m, and at 592m it is 509.00m. The beam diameter at 593m is 481.16m, and at 594m it is 510.72m. The beam diameter at 595m is 482.78m, and at 596m it is 512.44m. The beam diameter at 597m is 484.40m, and at 598m it is 514.16m. The beam diameter at 599m is 486.02m, and at 600m it is 515.88m. The beam diameter at 601m is 487.64m, and at 602m it is 517.60m. The beam diameter at 603m is 489.26m, and at 604m it is 519.32m. The beam diameter at 605m is 490.88m, and at 606m it is 521.04m. The beam diameter at 607m is 492.50m, and at 608m it is 522.76m. The beam diameter at 609m is 494.12m, and at 610m it is 524.48m. The beam diameter at 611m is 495.74m, and at 612m it is 526.20m. The beam diameter at 613m is 497.36m, and at 614m it is 527.92m. The beam diameter at 615m is 498.98m, and at 616m it is 529.64m. The beam diameter at 617m is 500.60m, and at 618m it is 531.36m. The beam diameter at 619m is 502.22m, and at 620m it is 533.08m. The beam diameter at 621m is 503.84m, and at 622m it is 534.80m. The beam diameter at 623m is 505.46m, and at 624m it is 536.52m. The beam diameter at 625m is 507.08m, and at 626m it is 538.24m. The beam diameter at 627m is 508.70m, and at 628m it is 540.00m. The beam diameter at 629m is 510.32m, and at 630m it is 541.76m. The beam diameter at 631m is 511.94m, and at 632m it is 543.52m. The beam diameter at 633m is 513.56m, and at 634m it is 545.28m. The beam diameter at 635m is 515.18m, and at 636m it is 547.04m. The beam diameter at 637m is 516.80m, and at 638m it is 548.80m. The beam diameter at 639m is 518.42m, and at 640m it is 550.56m. The beam diameter at 641m is 520.04m, and at 642m it is 552.32m. The beam diameter at 643m is 521.66m, and at 644m it is 554.08m. The beam diameter at 645m is 523.28m, and at 646m it is 555.84m. The beam diameter at 647m is 524.90m, and at 648m it is 557.60m. The beam diameter at 649m is 526.52m, and at 650m it is 559.36m. The beam diameter at 651m is 528.14m, and at 652m it is 561.12m. The beam diameter at 653m is 529.76m, and at 654m it is 562.88m. The beam diameter at 655m is 531.38m, and at 656m it is 564.64m. The beam diameter at 657m is 533.00m, and at 658m it is 566.40m. The beam diameter at 659m is 534.62m, and at 660m it is 568.16m. The beam diameter at 661m is 536.24m, and at 662m it is 569.92m. The beam diameter at 663m is 537.86m, and at 664m it is 571.68m. The beam diameter at 665m is 539.48m, and at 666m it is 573.44m. The beam diameter at 667m is 541.10m, and at 668m it is 575.20m. The beam diameter at 669m is 542.72m, and at 670m it is 576.96m. The beam diameter at 671m is 544.34m, and at 672m it is 578.72m. The beam diameter at 673m is 545.96m, and at 674m it is 580.48m. The beam diameter at 675m is 547.58m, and at 676m it is 582.24m. The beam diameter at 677m is 549.20m, and at 678m it is 58

Dati Tecnici

Concept

Apparecchio professionale per sorgenti LED a luce diretta, alimentato a bassissima tensione.

Sorgente

LED Chip on Board ad alta efficienza Ra90. 3500K su richiesta.

Classe di efficienza energetica	E
Potenza nominale	8,3W
Flusso nominale	1147lm
Indice resa cromatica	90
R _f	92
R _g	99
CCT nominale	2700K
SDCM	1,5
Durata utile (L80/B10)	72000h tq +25°C
Durata 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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A motivo dell'evoluzione tecnologica dei componenti elettronici i dati indicati sono soggetti ad aggiornamento e quindi deve essere richiesta conferma in fase d'ordine.
Flusso luminoso e potenza elettrica presentano tolleranze di +/-10% rispetto al valore indicato. tq +25°C (CIE 121).

Si riserva la facoltà di apportare modifiche tecniche.

Dati Tecnici

Caratteristiche illuminotecniche

Versione MWFL - ottica di precisione con riflettore a sfaccettature convesse in alluminio anodizzato speculare, filtro olografico diffondente e anello cut off in silicone nero.

Ottica	MWFL
Apertura di fascio	MWFL
Rendimento ottico	74,33%
Flusso apparecchio	853lm
Efficienza luminosa	95lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo cilindrico in alluminio ricavato da processo di estrusione e rivestito con vernice a polvere.

Colore e finitura	Bianco gesso
Dimensioni	ØxH 59x270mm
Peso	0,7Kg
Versione	ON-OFF
Grado di protezione	IP20

Caratteristiche elettriche

Versione ON-OFF, alimentazione a binario.

Potenza apparecchio	9W
Alimentazione	48Vdc
Classe di isolamento	CLASSE 3
SAFE FLICKER	PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158), a garanzia di una luce più confortevole e sicura
Temperatura ambiente	0°C / +25°C

Installazione

Completo di cavo di sospensione multipolare rivestito in tessuto colorato lunghezza 2000mm con sistema di regolazione della lunghezza. Cavo di alimentazione bianco. Sistema rapido di fissaggio meccanico del prodotto al binario.

Note

Apparecchio non polarizzato. Adattatore bianco. Disponibile su richiesta in versione 110-277Vac.

Normativa e Certificazioni

CE

Garanzia

5 anni.

Avvertenze

Apparecchio progettato per essere smaltito/riciclato a fine vita. Sorgente luminosa (solo LED) sostituibile da un professionista. Alimentatore sostituibile da un professionista.

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