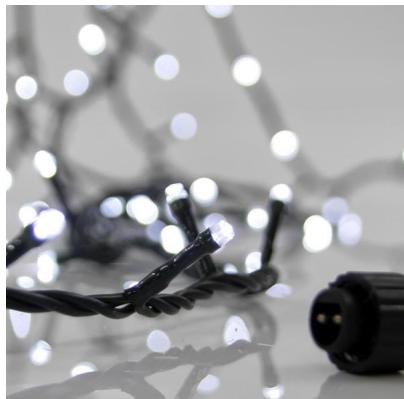


?????, 100 LED 3mm, 31V, ???????? ??? 3, ?? ??????????????, ??????????
?????? 300cm, ??????? ???????, ????? LED, ANA 5cm, ??44



?????????: ??? ?????????????? ?????

????

????? ??? ?? ??? 9,90 €

???? ?? ??????? 7,98 €

???? ??????? ?? ???????

???? ??????? 9,90 €

???? ??????? ?????? ??? 7,98 €

????????? ?????? 1,92 €

????????? ??? ?? ??????

????????????? [Eurolamp](#)

?????????? ?????, 100 LED 3mm, 31V, ???????? ??? 3, ?? ???????????????, ?????????? ??????? 300cm, ??????? ???????, ????? LED, ANA 5cm, ??44

?????????: ?????/Line

????? ??????: LED

????? ??????: PVC-?????/PVC-Copper

????????? ??????? ?????????/?????????: 100

????? ??????: ??????/Green

????? ??????: ?????/White

?????????? ?????? (Kelvin): 7500-8500

?????? ?????? (mm): 3

?????????: ???/No

????????? ??????????: ??? 3/Til 3

?????????????: ???/No

?????: ???/No

?????: ???/No

????????? ??????: ???/No

????? (cm): 495

????????? ??????: (cm): 5

????????? ??????: (cm): 300

?????????: ??????????????/Adaptor

?????/?????? ??????????????: Input:100-240V-50-60Hz/Output:31V-116mA-3,6W

Watt ??????????????: 3,6

Volt_Amber_Watt/Led ? ??????: 3V-0,02A-0,06W

????????? ??????????? ?? Watt: 3,6W

?????? ?????????? (IP): IP44

????? ??????: PVC

?????? ??????? ?????? (mm): 1,5

?????? ??????? ??? ?????? (mm): 1,5

?????? ??????? ?????? (mm): 0,19

?????? ??????? ??? ?????? (mm): 0,12

???? ??????????: 50.000 ???/Hours

????? ??????? G.W.(Kgr): 0,252

????? ?????? ?????? N.W. (Kgr): 0,172

????????? ??????: 48

????? ?????? ?????? G.W. (Kgr): 9

????? ?????? ?????? N.W. (Kgr): 8,5

????????? ?????? (cm): 46x38x38

????? ?????? (cm): 46

????? ?????? (cm): 38

????? ?????? (cm): 38

????? ??????????: ?????????? ?????/Color Box

????????? ?????? (cm): 11,5x7x12

????? ?????????? (cm): 11,5

????? ?????????? (cm): 7

????????? LED ?? ??????????????? ??????????? ????? : ????, 100 LED 3mm, 31V, ???????

???? ??????????? (cm): 12

????? kgs ??? ??????????: 0,038

??????? kgs ??? ??????????: 0,003

??????? CE: DLO-100-31V-CW-T

Packing: 1/48