



Date

Name

Client

Project Name

Quote#

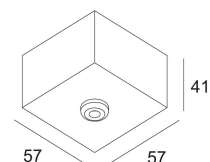
Type/Quantity

Specification Sheet

CABLE BASE S

203 99 56

[Weblink](#)



Beschikbare kleuren: ALU GEANODISEERD (203 99 56 ANO)
ZWART (203 99 56 B)
WIT (203 99 56 W)

Gewicht: 0.1 KG
Minimumafstand: n.v.t.

Opties: COVERSET S 62-80-90

Voor gedetailleerde installatie-instructies, raadpleeg de handleiding. [203 99 55 HAND.pdf](#)

CABLE BASE S

203 99 56

TRACK CURRENT SUPPLY 5 x 0,75mm² 3,0m
 NB300 - CURRENT SUPPLY 3 x 0,75mm² 1,6m
 NB300 - CURRENT SUPPLY 5 x 0,75mm² 1,6m
 JETI PLANO H 260 C
 BE COOL C 230
 SUPERNOVA SR 254 EVG DIM2
 SUPERNOVA SR 424 EVG DIM2
 SUPERNOVA SR 654 EVG DIM2
 SUPERNOVA SR 254 DOWN-UP EVG DIM2
 SUPERNOVA SR 424 DOWN-UP EVG DIM2
 SUPERNOVA SR 654 DOWN-UP EVG DIM2
 SUPERNOVA LINE 6583 EVG DIM1
 SUPERNOVA LINE 6583 PRISMATIC
 SUPERNOVA LINE 6583 PRISMATIC EVG DIM5
 SUPERNOVA LINE 9583 EVG DIM1
 SUPERNOVA LINE 9583 PRISMATIC
 SUPERNOVA LINE 9583 PRISMATIC EVG DIM5
 SUPERNOVA LINE 12583 EVG DIM1
 SUPERNOVA 125
 SUPERNOVA 12528 EVG DIM1
 SUPERNOVA 65 EVG DIM2
 SUPERNOVA 95
 SUPERNOVA 9528 EVG DIM1
 SUPERNOVA LINE 6583 DOWN-UP EVG DIM1
 SUPERNOVA LINE 6583 PRISMATIC DOWN-UP
 SUPERNOVA LINE 6583 PRISMATIC DOWN-UP EVG DIM5
 SUPERNOVA LINE 9583 DOWN-UP EVG DIM1
 SUPERNOVA LINE 9583 PRISMATIC DOWN-UP
 SUPERNOVA LINE 9583 PRISMATIC DOWN-UP EVG DIM5
 SUPERNOVA LINE 12583 DOWN-UP EVG DIM1
 SUPERNOVA 125 DOWN-UP
 SUPERNOVA 65 DOWN-UP
 SUPERNOVA 95 DOWN-UP
 GRAND PRIX RC 211 T50
 GRAND PRIX SC 411 T50
 SFINKS 4 83033 DIM8
 SFINKS 4 93033 DIM8
 SFINKS 2 83033 DOWN-UP
 SFINKS 2 93033 DOWN-UP
 NEBEL EVG DIM2
 NEBEL RGB RC M
 METRONOME L
 MIC30 - CURRENT SUPPLY 3 x 0,75mm² 1,6m
 MIC30 - CURRENT SUPPLY 5 x 0,75mm² 1,6m
 MID80 - CURRENT SUPPLY 3 x 0,75mm² 1,6m
 MID80 - CURRENT SUPPLY 5 x 0,75mm² 1,6m
 SUPER-OH! 70 82720
 SUPER-OH! 70
 SUPER-OH! 120 83020
 SUPER-OH! 170 82720
 SUPER-OH! 170
 SUPERDOME 9528 EVG DIM1
 NB140/200 / BAN200 - CURRENT SUPPLY 3 x 0,75mm² 6,0m
 NB140/200 / BAN200 - CURRENT SUPPLY 5 x 0,75mm² 6,0m

NoBody 300 P1254
 NB300 - CURRENT SUPPLY 3 x 0,75mm² 6,0m
 NB300 - CURRENT SUPPLY 5 x 0,75mm² 6,0m
 BE COOL C 254
 SUPERNOVA SR 254
 SUPERNOVA SR 424
 SUPERNOVA SR 654
 SUPERNOVA SR 254 DOWN-UP
 SUPERNOVA SR 424 DOWN-UP
 SUPERNOVA SR 654 DOWN-UP
 SUPERNOVA LINE 6583
 SUPERNOVA LINE 6583 EVG DIM5
 SUPERNOVA LINE 6583 PRISMATIC EVG DIM1
 SUPERNOVA LINE 9583
 SUPERNOVA LINE 9583 EVG DIM5
 SUPERNOVA LINE 9583 PRISMATIC EVG DIM1
 SUPERNOVA LINE 12583
 SUPERNOVA LINE 12583 EVG DIM5
 SUPERNOVA 125 EVG DIM2
 SUPERNOVA 65
 SUPERNOVA 6528 EVG DIM1
 SUPERNOVA 95 EVG DIM2
 SUPERNOVA LINE 6583 DOWN-UP
 SUPERNOVA LINE 6583 DOWN-UP EVG DIM5
 SUPERNOVA LINE 6583 PRISMATIC DOWN-UP EVG DIM1
 SUPERNOVA LINE 9583 DOWN-UP
 SUPERNOVA LINE 9583 DOWN-UP EVG DIM5
 SUPERNOVA LINE 9583 PRISMATIC DOWN-UP EVG DIM1
 SUPERNOVA LINE 12583 DOWN-UP
 SUPERNOVA LINE 12583 DOWN-UP EVG DIM5
 SUPERNOVA 125 DOWN-UP EVG DIM2
 SUPERNOVA 65 DOWN-UP EVG DIM2
 SUPERNOVA 95 DOWN-UP EVG DIM2
 GRAND PRIX RC 411 T50
 SFINKS 4 82733 DIM8
 SFINKS 4 92733 DIM8
 SFINKS 2 82733 DOWN-UP
 SFINKS 2 92733 DOWN-UP
 NEBEL
 NEBEL RGB
 NEBEL RGB RC S
 METRONOME XXL
 MIC30 - CURRENT SUPPLY 3 x 0,75mm² 6,0m
 MIC30 - CURRENT SUPPLY 5 x 0,75mm² 6,0m
 MID80 - CURRENT SUPPLY 3 x 0,75mm² 6,0m
 MID80 - CURRENT SUPPLY 5 x 0,75mm² 6,0m
 SUPER-OH! 70 83020
 SUPER-OH! 120 82720
 SUPER-OH! 120
 SUPER-OH! 170 83020
 SUPERDOME E27
 NB140/200 / BAN200 - CURRENT SUPPLY 3 x 0,75mm² 1,6m
 NB140/200 / BAN200 - CURRENT SUPPLY 5 x 0,75mm² 1,6m
 NoBody 200 P1254

