

DADO 33 1 STELO binario 48V DC

ailis



DADO 33 1 STELO binario 48V DC

Lampada da interni per binario 48VDC.

1 corpo cubico con morsetto regolabile, in alluminio anodizzato NERO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

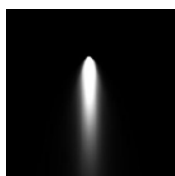
installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	660lm 710lm 760lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



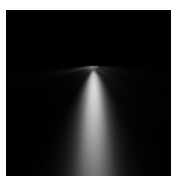
BK Nero
Black

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

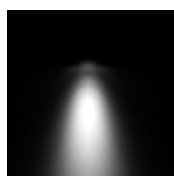
8°FWHM



15°FWHM



25°FWHM



45°FWHM

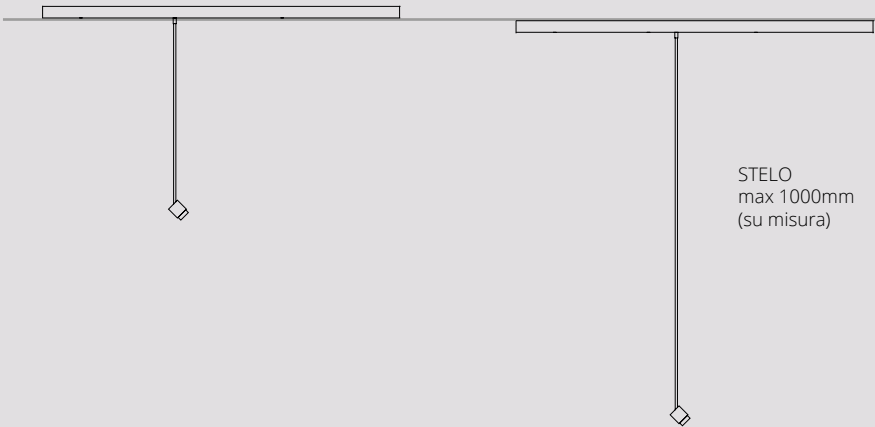


IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



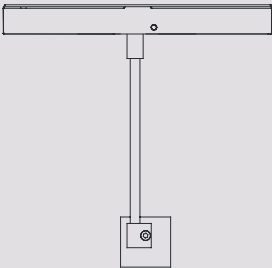
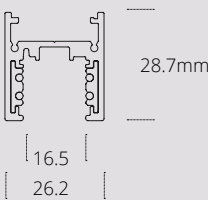
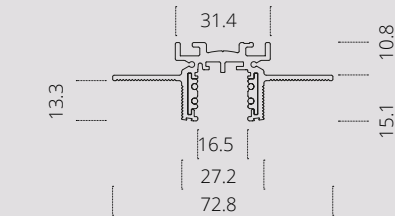
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 1 STELO binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-1-A-MTK-S10-2700K-_-BK	4,5W	660	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-S100-2700K-_-BK	4,5W	660	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-1-A-MTK-S10-3000K-_-BK	4,5W	710	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-S100-3000K-_-BK	4,5W	710	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-1-A-MTK-S10-4000K-_-BK	4,5W	760	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-S100-4000K-_-BK	4,5W	760	8° 15° 25° 45°	DALI	IP 30	Black anodised

CODICE D'ORDINE / ORDER CODE

DAD-33-1-A-MTK-S100-2700K-_-BK

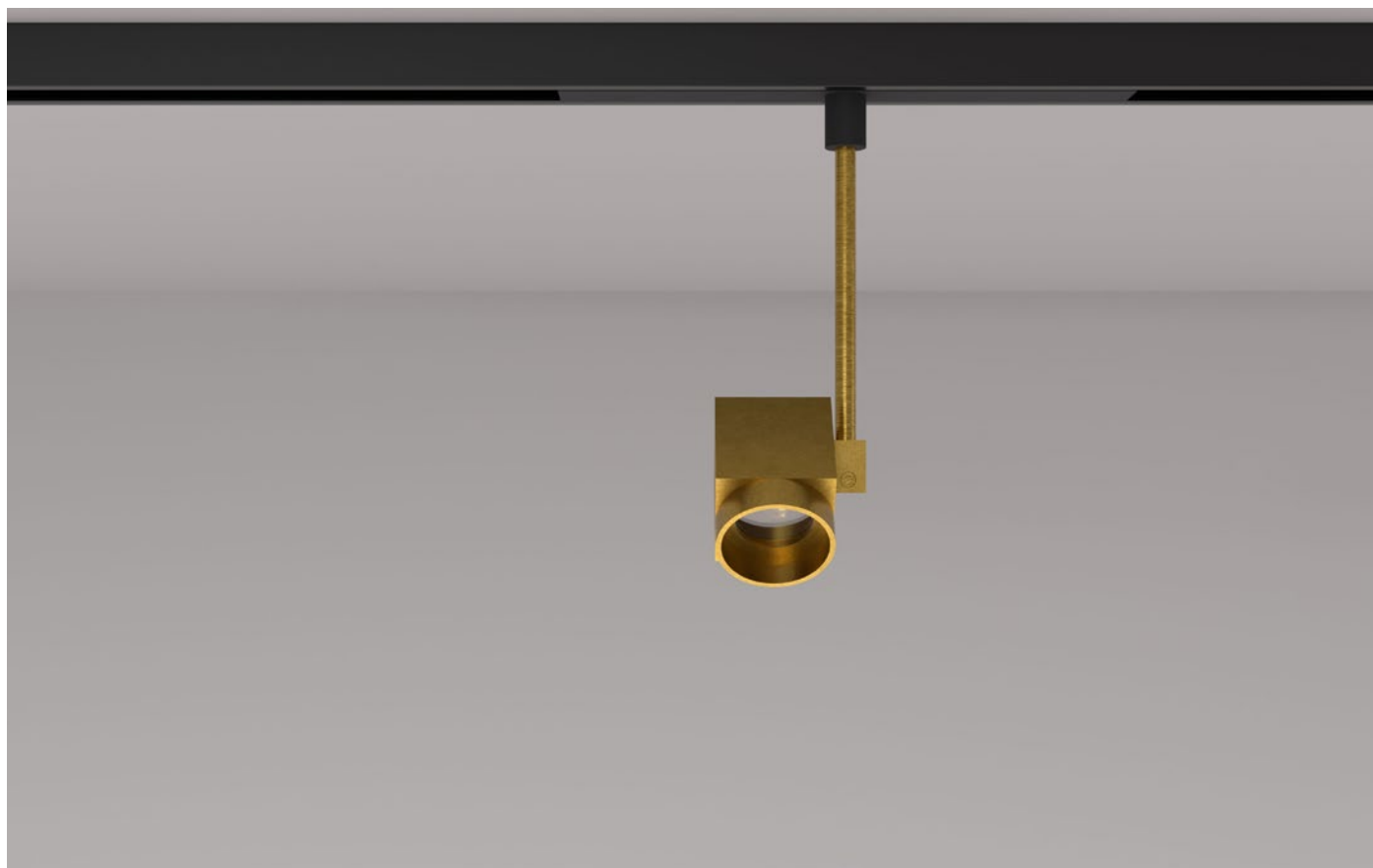
ESEMPIO / EXAMPLE

DAD-33-1-A-MTK-S100-2700K-15-BK

8° 15° 25° 45° apertura fascio / beam

DADO 33 1 STELO binario 48V DC

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DADO 33 1 STELO binario 48V DC

Lampada da interni per binario 48VDC.

1 corpo cubico con morsetto regolabile, in OTTONE o ACCIAIO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	660lm 710lm 760lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



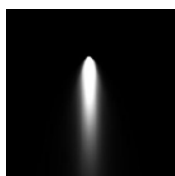
BR Ottone
Brass



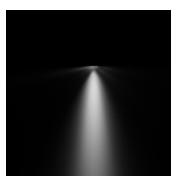
ST Acciaio
Steel

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

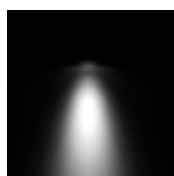
8°FWHM



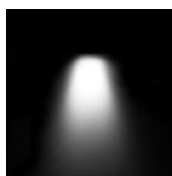
15°FWHM



25°FWHM



45°FWHM

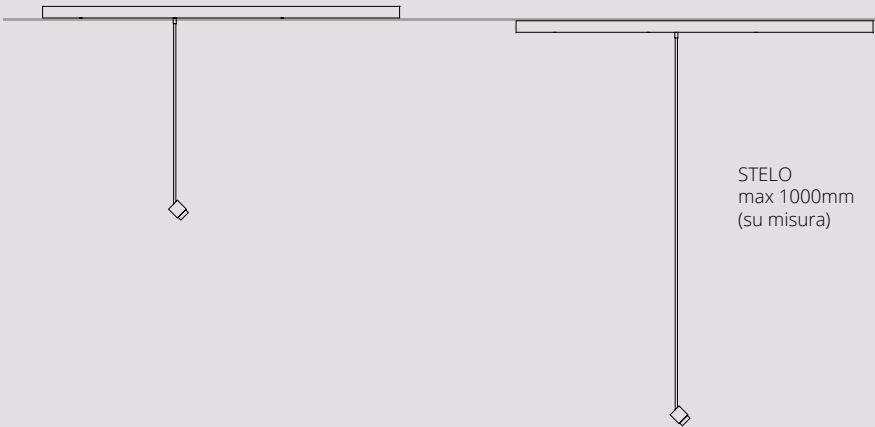


IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



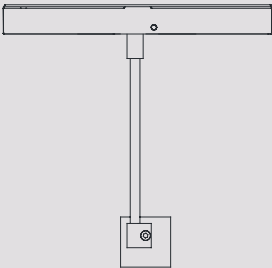
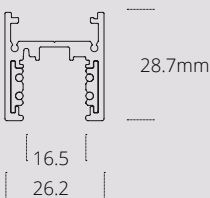
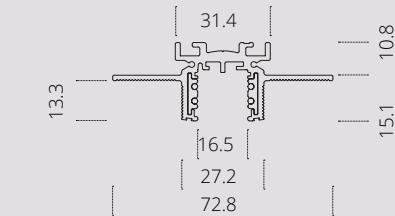
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 1 STELO binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-1-A-MTK-S10-2700K-_-_-	4,5W	660	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-S100-2700K-_-_-	4,5W	660	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-1-A-MTK-S10-3000K-_-_-	4,5W	710	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-S100-3000K-_-_-	4,5W	710	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-1-A-MTK-S10-4000K-_-_-	4,5W	760	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-S100-4000K-_-_-	4,5W	760	8° 15° 25° 45°	DALI	IP 30	Brass, Steel

CODICE D'ORDINE / ORDER CODE

DAD-33-1-A-MTK-S100-2700K-_-_-

ESEMPIO / EXAMPLE

DAD-33-1-A-MTK-S100-2700K-15-BR

ST Steel, BR Brass finitura / finish
8° 15° 25° 45° apertura fascio / beam

DADO 33 2 STELO binario 48V DC

ailis



DADO 33 2 STELO binario 48V DC

Doppia lampada da interni per binario 48VDC.

2 corpi cubici con morsetto regolabile, in alluminio anodizzato NERO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

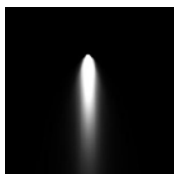
installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	2 x 4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	1320lm 1420lm 1520lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



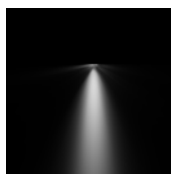
BK Nero
Black

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

8°FWHM



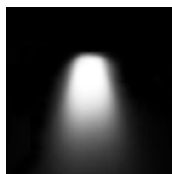
15°FWHM



25°FWHM



45°FWHM

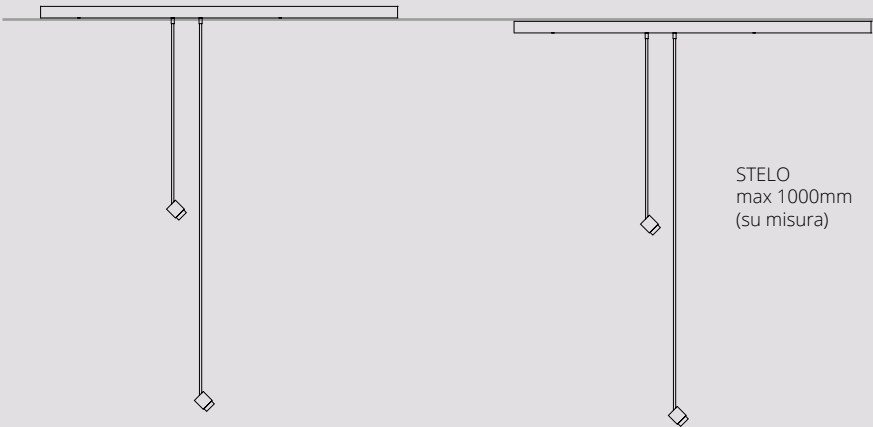


IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



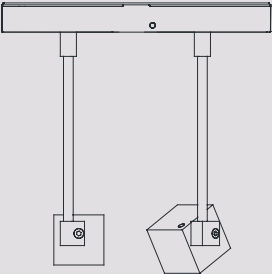
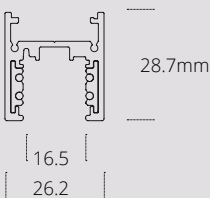
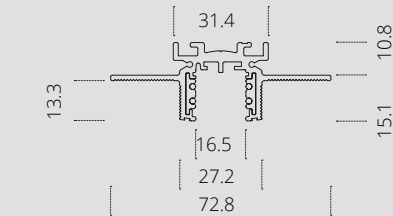
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 2 STELO binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-2-A-MTK-S10-2700K-_-BK	9W	1260	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-S100-2700K-_-BK	9W	1260	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-2-A-MTK-S10-3000K-_-BK	9W	1320	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-S100-3000K-_-BK	9W	1320	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-2-A-MTK-S10-4000K-_-BK	9W	1380	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-S100-4000K-_-BK	9W	1380	8° 15° 25° 45°	DALI	IP 30	Black anodised

CODICE D'ORDINE / ORDER CODE

DAD-33-2-A-MTK-S100-2700K-_-BK

ESEMPIO / EXAMPLE

DAD-33-2-A-MTK-S100-2700K-15-BK

8° 15° 25° 45° apertura fascio / beam

DADO 33 2 STELO binario 48V DC

ailis



DADO 33 2 STELO binario 48V DC

Doppia lampada da interni per binario 48VDC.

2 corpi cubici con morsetto regolabile, in OTTONE o ACCIAIO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	2 x 4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	1320lm 1420lm 1520lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



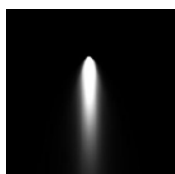
BR Ottone
Brass



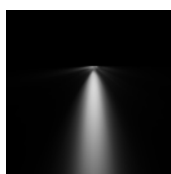
ST Acciaio
Steel

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

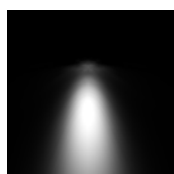
8°FWHM



15°FWHM



25°FWHM



45°FWHM

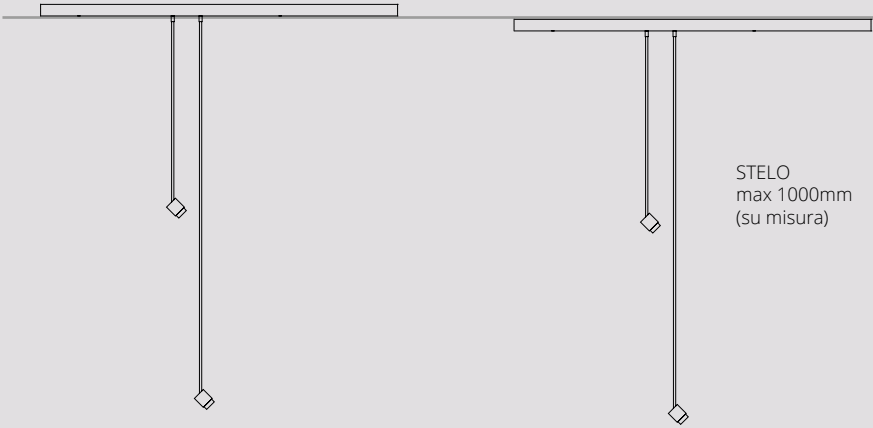


IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



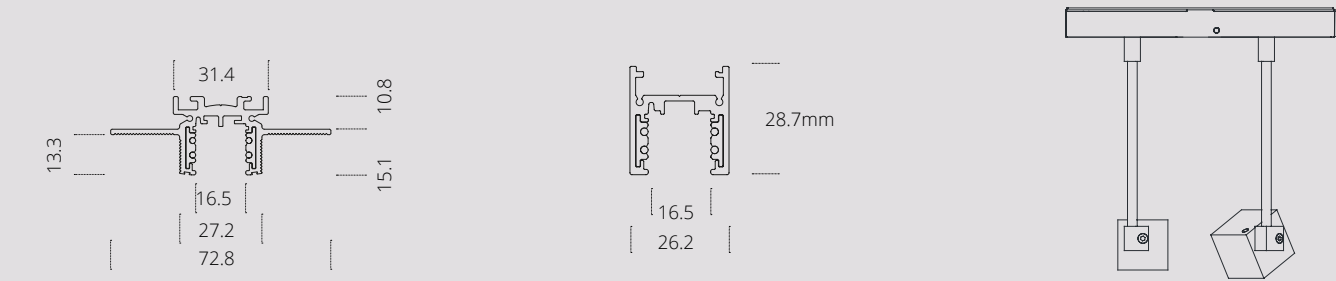
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 2 STELO binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-2-A-MTK-S10-2700K-_-BK	9W	1260	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-S100-2700K-_-BK	9W	1260	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-2-A-MTK-S10-3000K-_-BK	9W	1320	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-S100-3000K-_-BK	9W	1320	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-2-A-MTK-S10-4000K-_-BK	9W	1380	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-S100-4000K-_-BK	9W	1380	8° 15° 25° 45°	DALI	IP 30	Brass, Steel

CODICE D'ORDINE / ORDER CODE

DAD-33-2-A-MTK-S100-2700K-_-_-

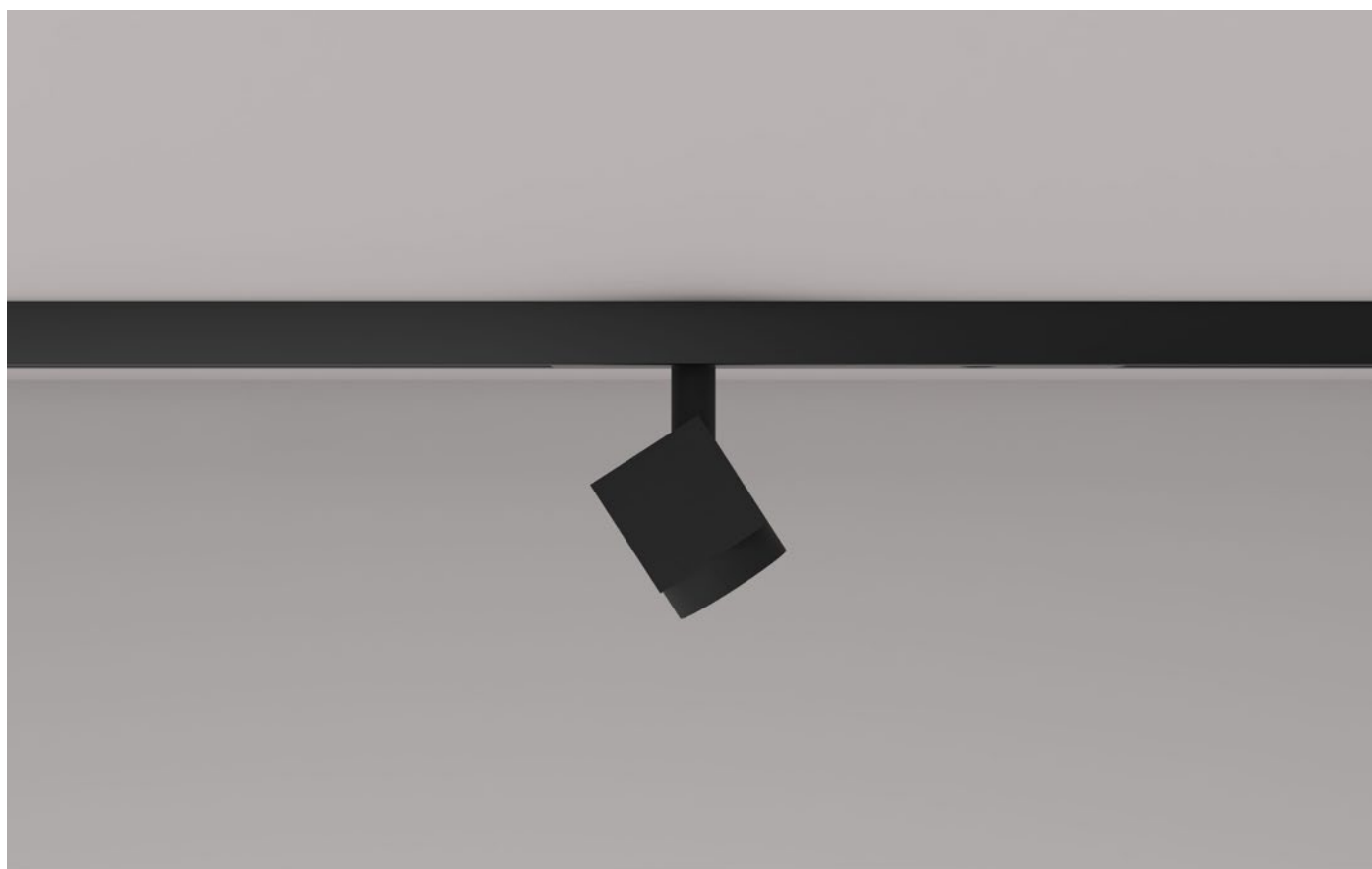
ESEMPIO / EXAMPLE

DAD-33-2-A-MTK-S100-2700K-15-BR

ST Steel, BR Brass finitura / finish
8° 15° 25° 45° apertura fascio / beam

DADO 33 1 binario 48V DC

ailis



DADO 33 1 binario 48V DC

Lampada da interni per binario 48VDC.

1 corpo cubico con snodo, in alluminio anodizzato NERO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

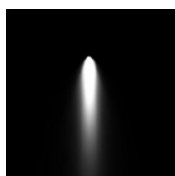
installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	660lm 710lm 760lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



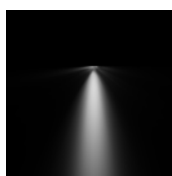
BK Nero
Black

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

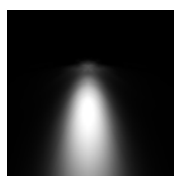
8°FWHM



15°FWHM



25°FWHM



45°FWHM



IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



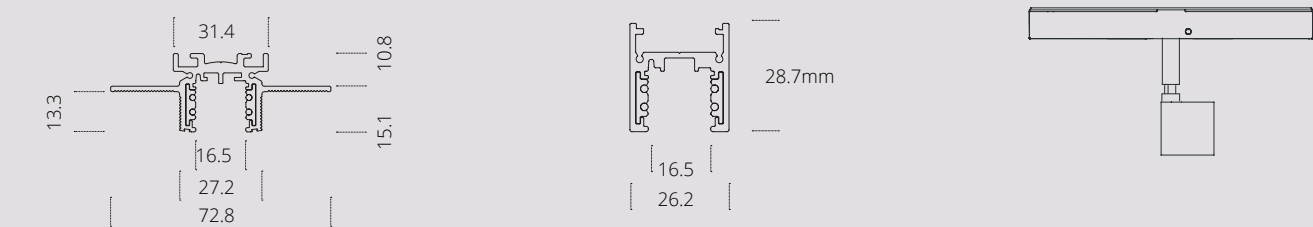
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 1 binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-1-A-MTK-2700K-_-BK	4,5W	660	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-2700K-_-BK	4,5W	660	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-1-A-MTK-3000K-_-BK	4,5W	710	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-3000K-_-BK	4,5W	710	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-1-A-MTK-4000K-_-BK	4,5W	760	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-1-D-MTK-4000K-_-BK	4,5W	760	8° 15° 25° 45°	DALI	IP 30	Black anodised

CODICE D'ORDINE / ORDER CODE

DAD-33-1-A-MTK-2700K-_-BK

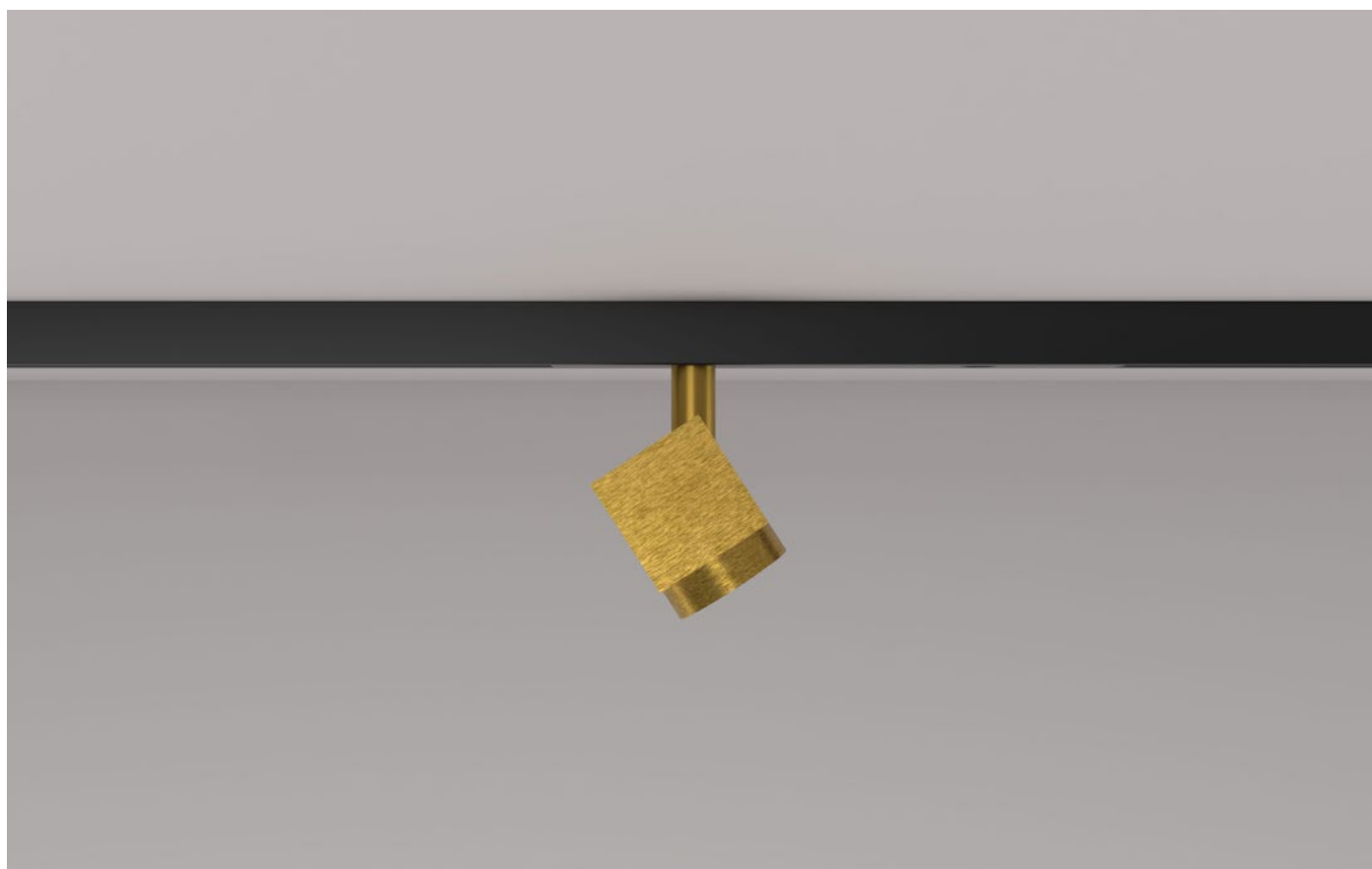
ESEMPIO / EXAMPLE

DAD-33-1-A-MTK-2700K-15-BK

8° 15° 25° 45° apertura fascio / *beam*

DADO 33 1 binario 48V DC

ailis



DADO 33 1 binario 48V DC

Lampada da interni per binario 48VDC.

1 corpo cubico con snodo, in OTTONE o ACCIAIO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	4,5W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	660lm 710lm 760lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



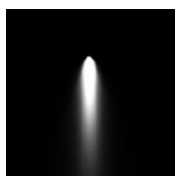
BR Ottone
Brass



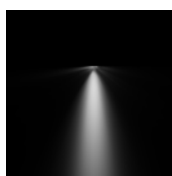
ST Acciaio
Steel

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

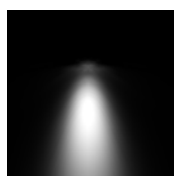
8°FWHM



15°FWHM



25°FWHM



45°FWHM



IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.

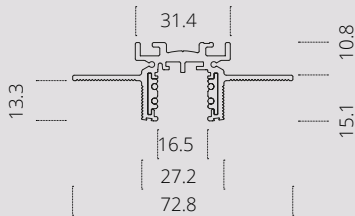


IP30

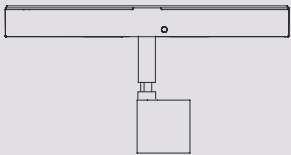
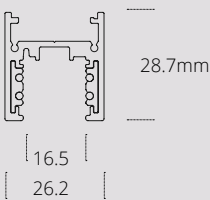




Per binario STUCCHI EVO 48V DC INCASSO



Per binario STUCCHI EVO 48V DC



DADO 33 1 binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-1-A-MTK-2700K-_-BK	4,5W	660	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-2700K-_-BK	4,5W	660	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-1-A-MTK-3000K-_-BK	4,5W	710	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-3000K-_-BK	4,5W	710	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-1-A-MTK-4000K-_-BK	4,5W	760	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-1-D-MTK-4000K-_-BK	4,5W	760	8° 15° 25° 45°	DALI	IP 30	Brass, Steel

CODICE D'ORDINE / ORDER CODE

DAD-33-1-A-MTK-2700K-_-_-

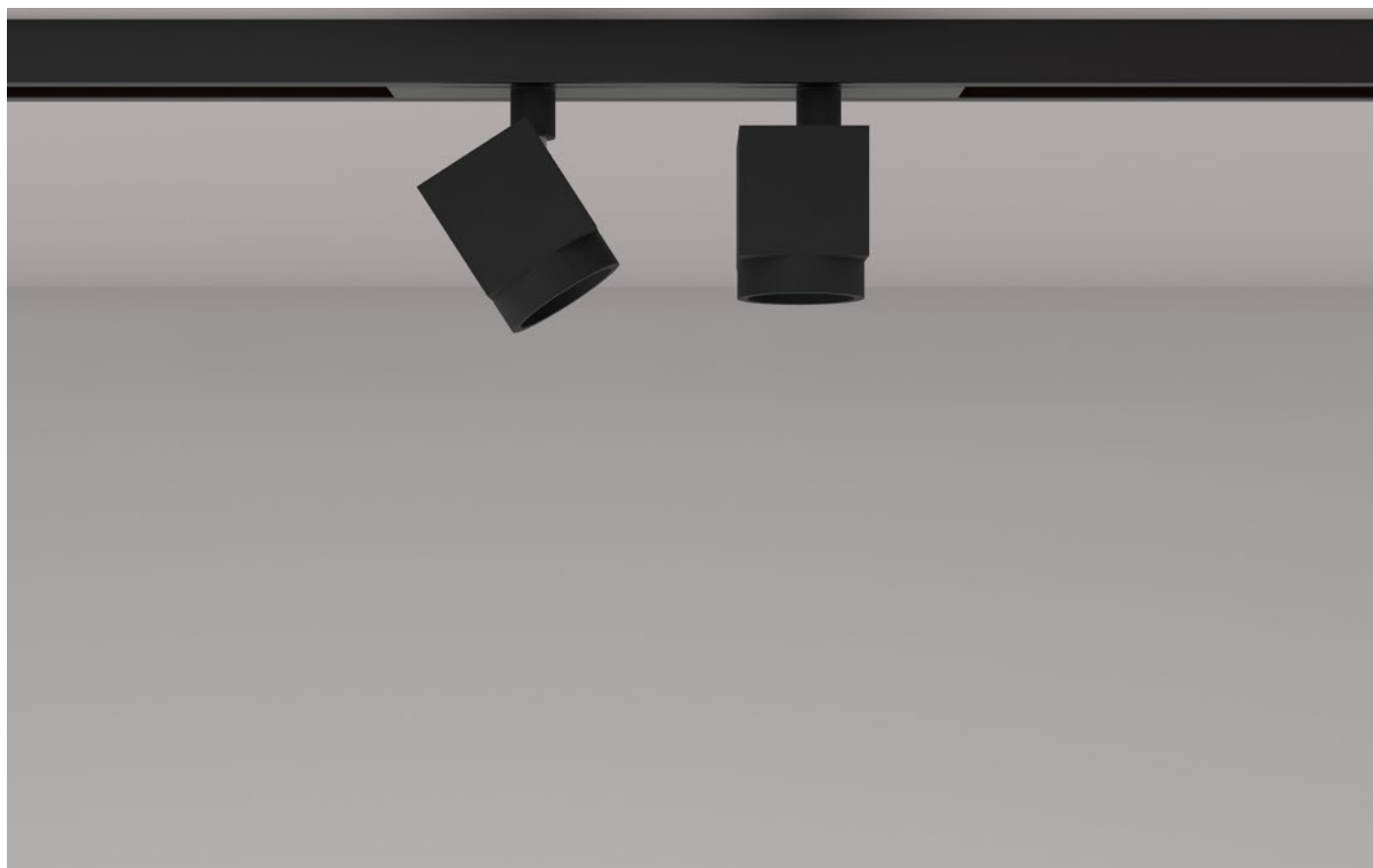
ST Steel, BR Brass finitura / *finish*
8° 15° 25° 45° apertura fascio / *beam*

ESEMPIO / EXAMPLE

DAD-33-1-A-MTK-2700K-15-BR

DADO 33 2 binario 48V DC

ailis



DADO 33 2 binario 48V DC

Doppia lampada da interni per binario 48VDC.

2 corpi cubici con snodo, in alluminio anodizzato NERO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

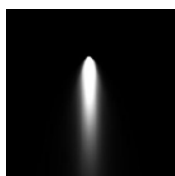
installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	9W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	1320lm 1420lm 1520lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



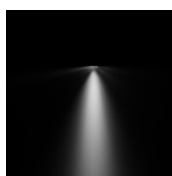
BK Nero
Black

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

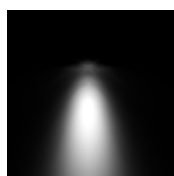
8°FWHM



15°FWHM



25°FWHM



45°FWHM



IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



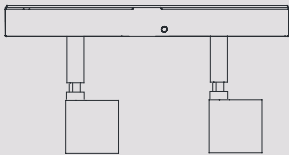
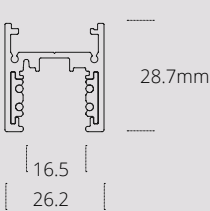
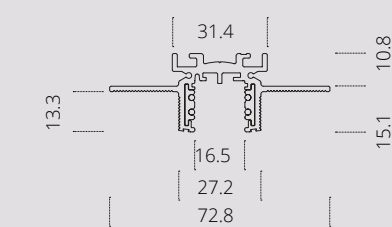
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 2 binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-2-A-MTK-2700K-_-BK	9W	1260	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-2700K-_-BK	9W	1260	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-2-A-MTK-3000K-_-BK	9W	1320	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-3000K-_-BK	9W	1320	8° 15° 25° 45°	DALI	IP 30	Black anodised
DAD-33-2-A-MTK-4000K-_-BK	9W	1380	8° 15° 25° 45°	On/Off	IP 30	Black anodised
DAD-33-2-D-MTK-4000K-_-BK	9W	1380	8° 15° 25° 45°	DALI	IP 30	Black anodised

CODICE D'ORDINE / ORDER CODE

DAD-33-2-A-MTK-2700K-_-BK

ESEMPIO / EXAMPLE

DAD-33-2-A-MTK-2700K-45-BK

8° 15° 25° 45° apertura fascio / *beam*

DADO 33 2 binario 48V DC

ailis



DADO 33 2 binario 48V DC

Doppia lampada da interni per binario 48VDC.

2 corpi cubici con snodo, in alluminio in OTTONE o ACCIAIO ricavato dal pieno.

Corpo 33x33x33mm (ghiera sp.10mm), stelo L10/100cm.

Adattatore ON/OFF o DALI.

Su richiesta con adattatore Casambi per controllo via APP e dispositivi compatibili.

installazione	binario
utilizzo	interno
alimentazione	48V DC
potenza	9W
sorgente luminosa	led
temperatura colore	2700K 3000K 4000K
flusso luminoso	1320lm 1420lm 1520lm
indice di resa cromatica	CRI > 90
indice di abbagliamento	UGR < 19
adattatore	On/Off, DALI
ottica standard	8°, 15°, 25°, 45°
classe di isolamento	III



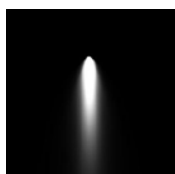
BR Ottone
Brass



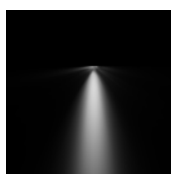
ST Acciaio
Steel

UNI EN 12464-1-2
CEI EN 60598-1
CEI EN 62031
CEI EN 62471
CEI EN 55015
CEI EN 61547
CEI EN 61000 -3-2
CEI EN 61000-3-3
CEI EN 50581-2012

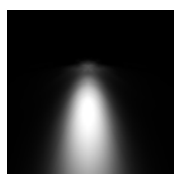
8°FWHM



15°FWHM



25°FWHM



45°FWHM



IT 07/2026 ailis srl Contenuti tecnici aggiornati.
Con riserva di modifiche.



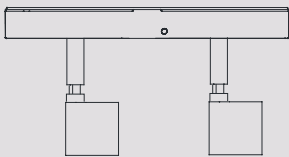
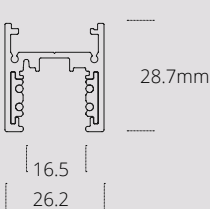
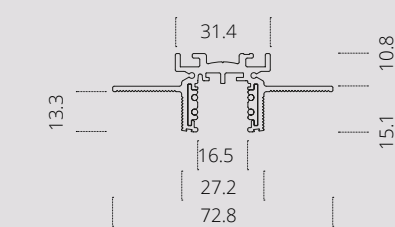
IP30





Per binario STUCCHI EVO 48V DC INCASSO

Per binario STUCCHI EVO 48V DC



DADO 33 2 binario 48V DC

ITEM	WATT	LUMEN	BEAM	TRACK ADAPTER	PROTECTION LEVEL	FINISH
DAD-33-2-A-MTK-2700K-_-BK	9W	1260	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-2700K-_-BK	9W	1260	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-2-A-MTK-3000K-_-BK	9W	1320	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-3000K-_-BK	9W	1320	8° 15° 25° 45°	DALI	IP 30	Brass, Steel
DAD-33-2-A-MTK-4000K-_-BK	9W	1380	8° 15° 25° 45°	On/Off	IP 30	Brass, Steel
DAD-33-2-D-MTK-4000K-_-BK	9W	1380	8° 15° 25° 45°	DALI	IP 30	Brass, Steel

CODICE D'ORDINE / ORDER CODE

DAD-33-2-A-MTK-2700K-_-_-_-

ESEMPIO / EXAMPLE

DAD-33-2-A-MTK-2700K-45-BR

ST Steel, BR Brass finitura / finish
8° 15° 25° 45° apertura fascio / beam