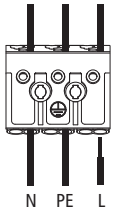
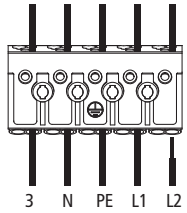
Anschlussschema
Wiring scheme
Schéma de raccordement
Kytkentäkaavio

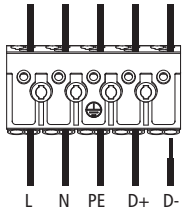
EVG
HF ballast
Balasto electrónico
Ballast électronique
Reattore elettronico
HF-liitäntälaite



EVG getrennt schaltbar
HF switched separately
Balasto electrónico conmutada por separado
Balasto electrónico commutato separatamente
Ballast électronique commandés séparément
HF-liitäntälaite kytkeä erikseen



EVG dimmbar (DALI / 1-10V)
HF ballast dimmable (DALI / 1-10V)
Balasto electrónico regulable (DALI / 1-10V)
Ballast électronique graduable (DALI / 1-10V)
Reattore elettronico dimmerabile (DALI / 1-10V)
HF-liitäntälaite himmennettävä



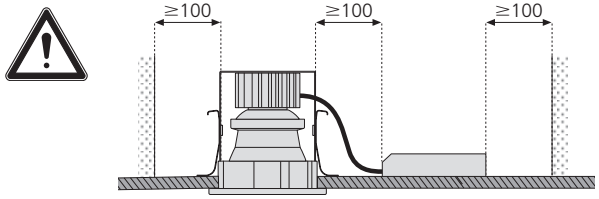
Information
Información
Informazioni
Tideot

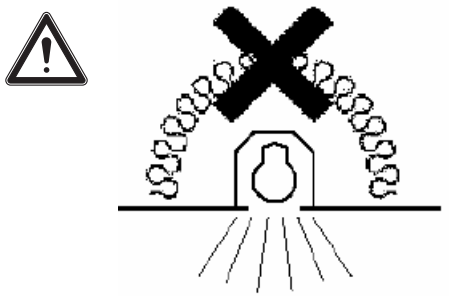
DL 105 TC-TEL

Durchmesser Diameter Diámetro Diamètre Diametro Halkaisija	Deckenausschnitt Ceiling cut-out Medida de corte Coupe au plafond Foro incasso Upotusaukko	Einbautiefe Recessed height Profundidad de montaje Profondeur d'encastrement Profondità d'incasso Upotussyvyys	Gewicht Weight Peso Poids Peso Paino
108 mm	98 +/- 2 mm	100 mm	0,8 kg

DL 105 LED

Durchmesser Diameter Diámetro Diamètre Diametro Halkaisija	Deckenausschnitt Ceiling cut-out Medida de corte Coupe au plafond Foro incasso Upotusaukko	Einbautiefe Recessed height Profundidad de montaje Profondeur d'encastrement Profondità d'incasso Upotussyvyys	Gewicht Weight Peso Poids Peso Paino
108 mm	98 +/- 2 mm	100 mm	1,0 kg





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Montageanleitung
Manual
Las instrucciones de instalación
Les instructions d'installation
Istruzioni per l'uso
Asennusohjeet

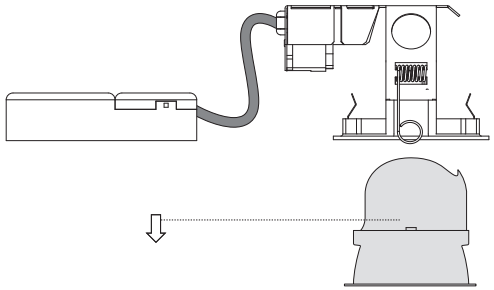
DL 105 / DL 105 LED

Runde Einbau-Downlights
Round recessed downlights
Downlights empotrados redondos
Downlights à encastrer ronds
Downlight tondo da incasso
Pyöreät upotettavat downlight-valaisimet

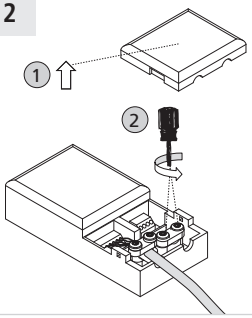
PERFORMANCE IN LIGHT

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www.spittler.com

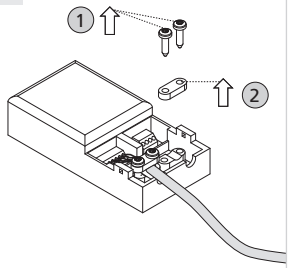
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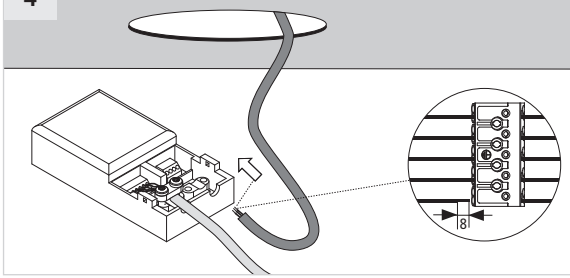
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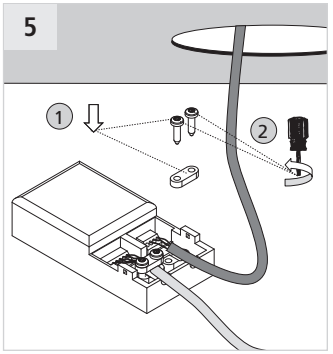
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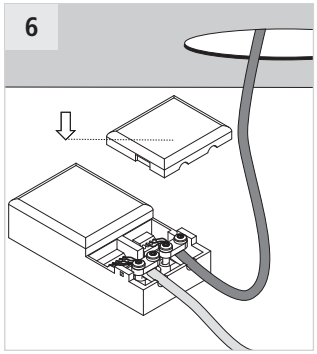
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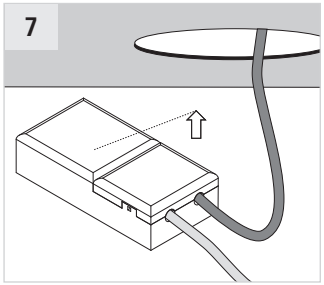
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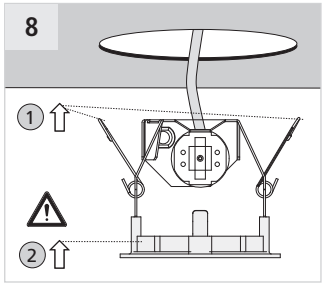
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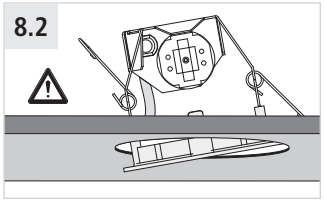
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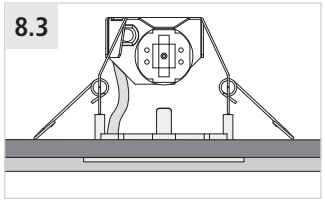
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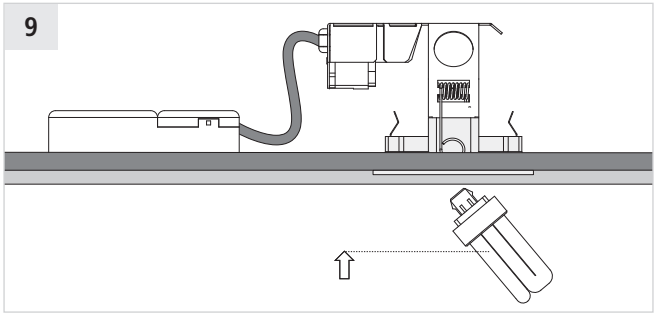
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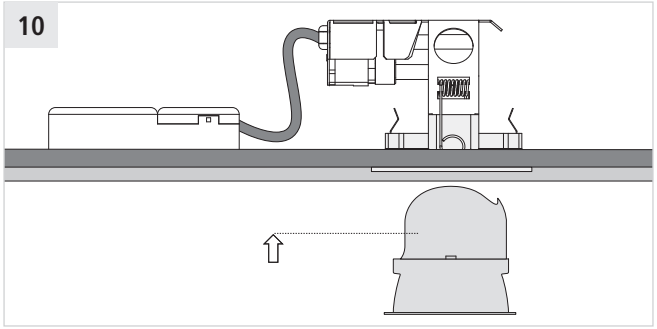
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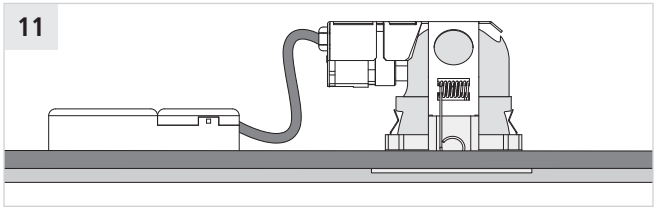
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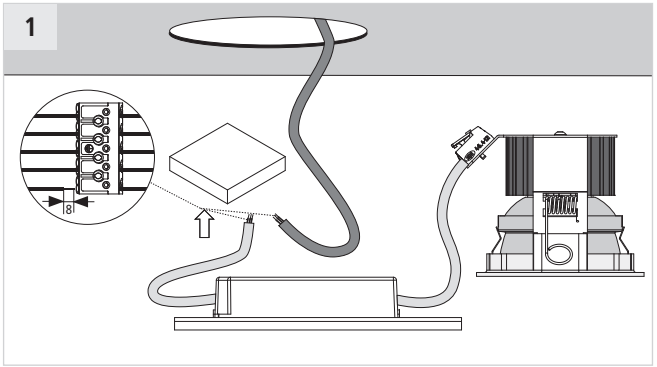
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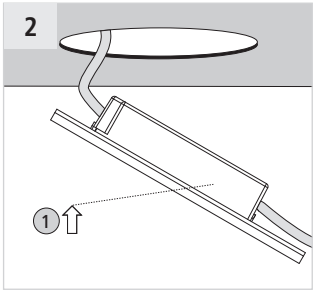
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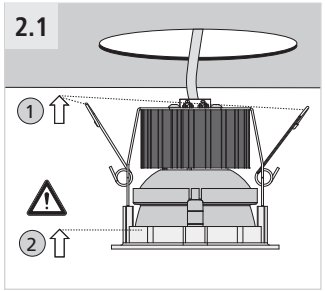
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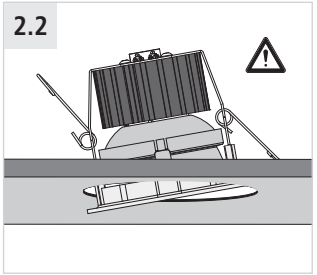
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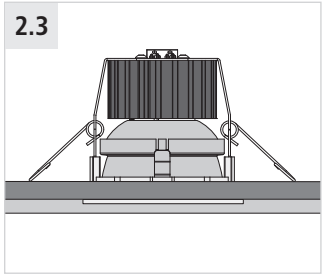
2.1



2.2



2.3



3

