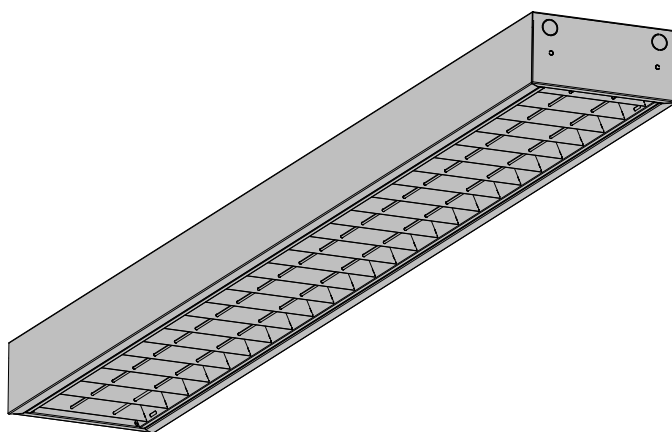


Montageanleitung

Ⓒ mounting instruction Ⓕ Notice de montage Ⓖ Instrukcja montaży
Ⓔ Instrucciones de montaje Ⓖ Istruzioni di montaggio



ABR-BWS...

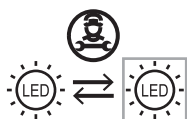


RIDI Leuchten GmbH
Hauptstrasse 31 - 33 · D-72417 Jungingen
Tel. 07477/872-0 · Fax 07477/872-48
kontakt@ridi.de · www.ridi.de



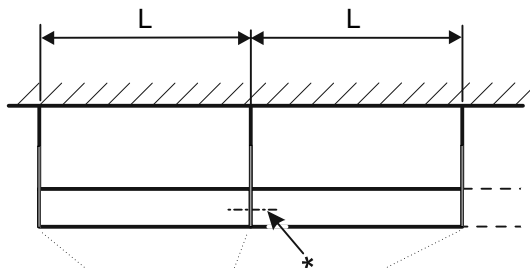
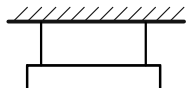
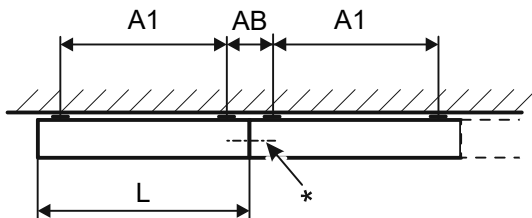
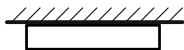
- Ⓓ Für die Installation und für den Betrieb der Leuchten sind die nationalen Sicherheitsvorschriften zu beachten.
- ⒼⒹ Please note national safety instructions for installation and operation of this luminaire.
- Ⓕ Pour l'installation et le fonctionnement des luminaires il est impératif de respecter les normes nationales de sécurité en vigueur.
- Ⓖ W celu prawidłowej instalacji i poprawnego działania oprawy należy przestrzegać krajowych przepisów bezpieczeństwa.
- Ⓔ Para la instalación y la puesta en funcionamiento de las luminarias deben observarse las normas nacionales de seguridad.
- Ⓘ Per l'installazione e il funzionamento delle lampade si fa riferimento alle normative di sicurezza nazionali.

- Ⓓ Die Lichtquelle dieser Leuchte darf nur vom Hersteller oder einem von ihm beauftragten Servicetechniker oder einer vergleichbar qualifizierten Person ersetzt werden.
- ⒼⒹ Only the manufacturer, a trained service technician or another equally qualified person is permitted to replace the light source of this luminaire.
- Ⓕ La source lumineuse de ce luminaire ne peut être remplacée que par le fabricant, un technicien de service mandaté par celui-ci ou une personne présentant une qualification analogue.
- Ⓖ Wymiany źródła światła w tej oprawie oświetleniowej może dokonać wyłącznie producent bądź uprawniony pracownik serwisu albo osoba o podobnych kwalifikacjach.
- Ⓔ La fuente de luz de esta luminaria solamente podrá ser sustituida por el fabricante o una persona designada por este, ya sea un técnico de servicio u otra persona debidamente cualificada.
- Ⓘ La sorgente luminosa di tale lampada può essere sostituita solo dal produttore o da un tecnico di assistenza da questi designato oppure da personale dotato di qualifica equivalente.



RSM
MON6737





*



M5 x 20 DIN 7985 2x



M5 DIN 934 2x



A5,3 DIN 6798 4x

bauseits

to be supplied on-site

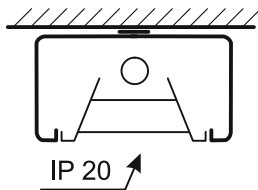
À prévoir sur place

we własnym zakresie

por parte del cliente

a cura del cliente

Type	L	B	H	A1	AB	
ABR-BWS1 1549...	1549	187	90	1250	300	320
ABR-BWS2 1549...	1549	314	90	1250	300	500
ABR-BWS3 1549...	1549	487	90	1250	300	750
ABR-BWS4 1549...	1549	626	90	1250	300	1010



Technical drawing of a mechanical part showing dimensions and tolerances. The drawing includes a side view on the left and a top view on the right. The side view shows a profile with dimensions H (total height), B (height of the lower section), and 5 (width of the base). The top view shows a rectangular part with a total length L and a width of 24 mm. The distance from the left edge to the center of the hole is 123 mm. The hole is labeled $2 \times \varnothing 20$ and has a diameter tolerance of ± 0.05 . The distance from the right edge to the center of the hole is $A1$. The distance from the right edge to the center of the hole is AB . The drawing also shows a dashed line indicating the center of the hole.

Technical drawing of a rectangular plate. The drawing includes two views: a side view (left) and a top view (right).

Side View (Left):

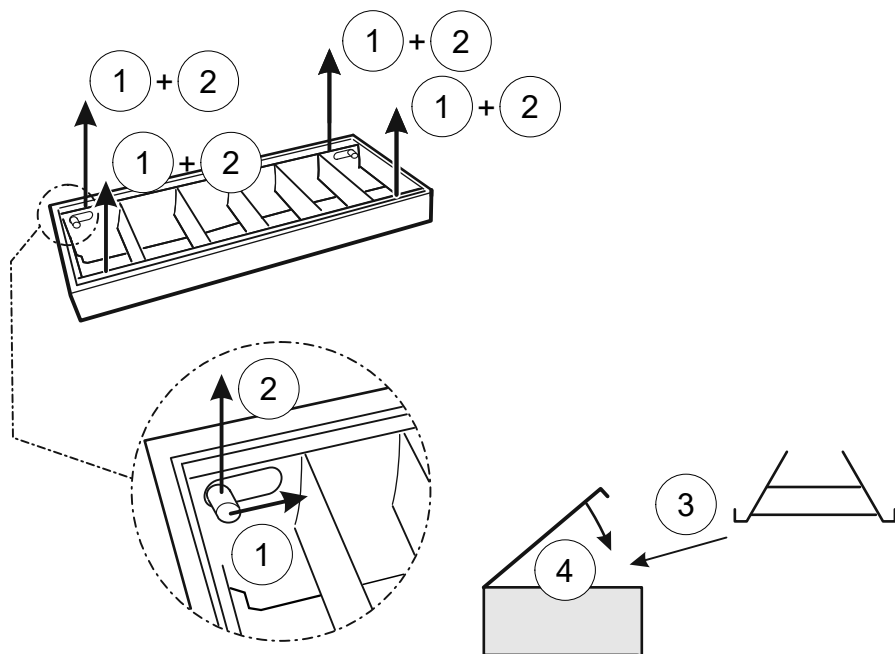
- Overall height: 132
- Overall width: B
- Top flange thickness: H
- Bottom flange thickness: 5

Top View (Right):

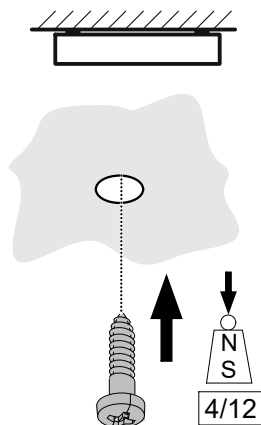
- Overall length: L
- Distance from left edge to hole center: $A1$
- Distance from hole center to right edge: AB
- Hole diameter: $2 \times \varnothing 20$
- Hole offset from centerline: 24

Technical drawing of a rectangular plate. The drawing shows a side view on the left and a top view on the right. The side view shows a total height of 298, a top flange of thickness H, a main body of thickness B, and a bottom flange of thickness 5. The top view shows a total length L, a central section of length A1, and a right section of length AB. A vertical slot of width 24 is located in the central section, with a distance of 118 from the left edge to its center. Two holes, labeled 2xØ20, are located in the right section, with a center-to-center distance of 63. The drawing is a technical drawing of a rectangular plate with dimensions and features.

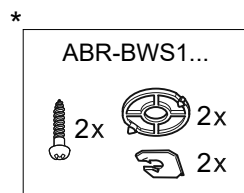
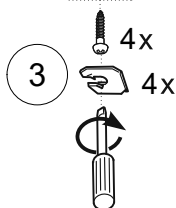
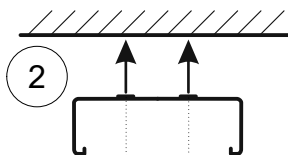
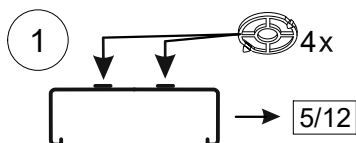
Technical drawing of a rectangular plate. The drawing shows a side view on the left and a top view on the right. The side view shows a vertical dimension of 435 and a horizontal dimension of 5. The top view shows a horizontal dimension of L and a vertical dimension of B. There are two circular holes, each with a diameter of 20 (2xØ20). The distance between the centers of the holes is 175. The distance from the left edge to the center of the first hole is 24. The distance from the right edge to the center of the second hole is 8. The distance from the left edge to the center of the first hole is labeled A1, and the distance from the right edge to the center of the second hole is labeled AB. The thickness of the plate is H.

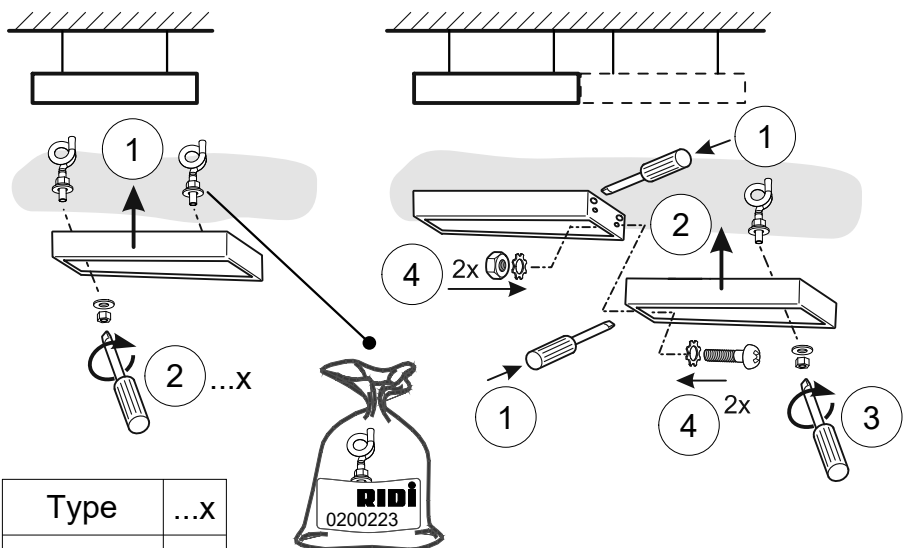
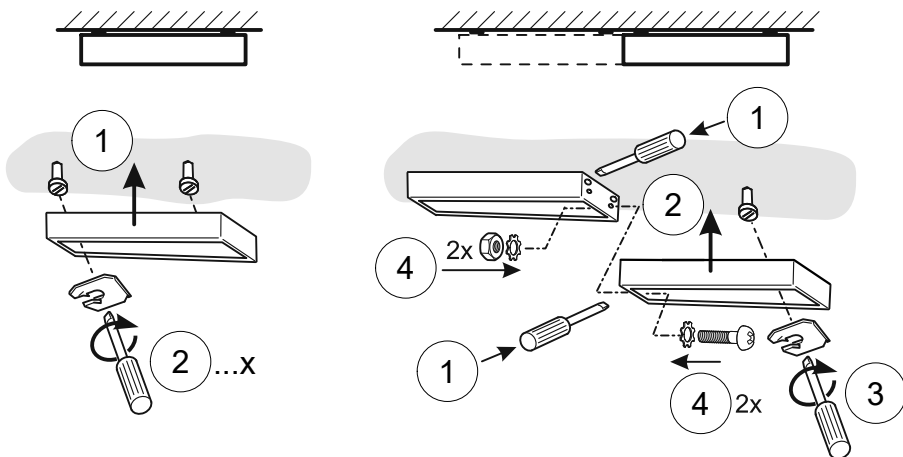


ABR-BWS2.../3.../4... *



bauseits
to be supplied on-site
À prévoir sur place
we własnym zakresie
por parte del cliente
a cura del cliente





Type	...x
ABR-BWS1...	2x
ABR-BWS2...	4x
ABR-BWS3...	4x
ABR-BWS4...	4x



TRA 002
0200223

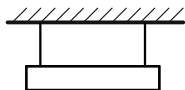


VLTO
MON6316



TRAS
0008422

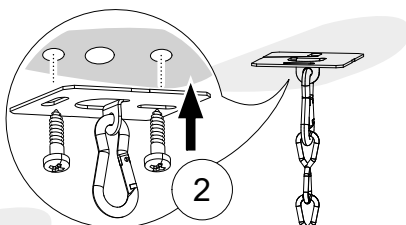
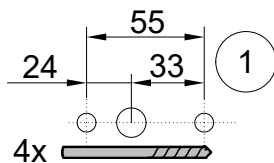




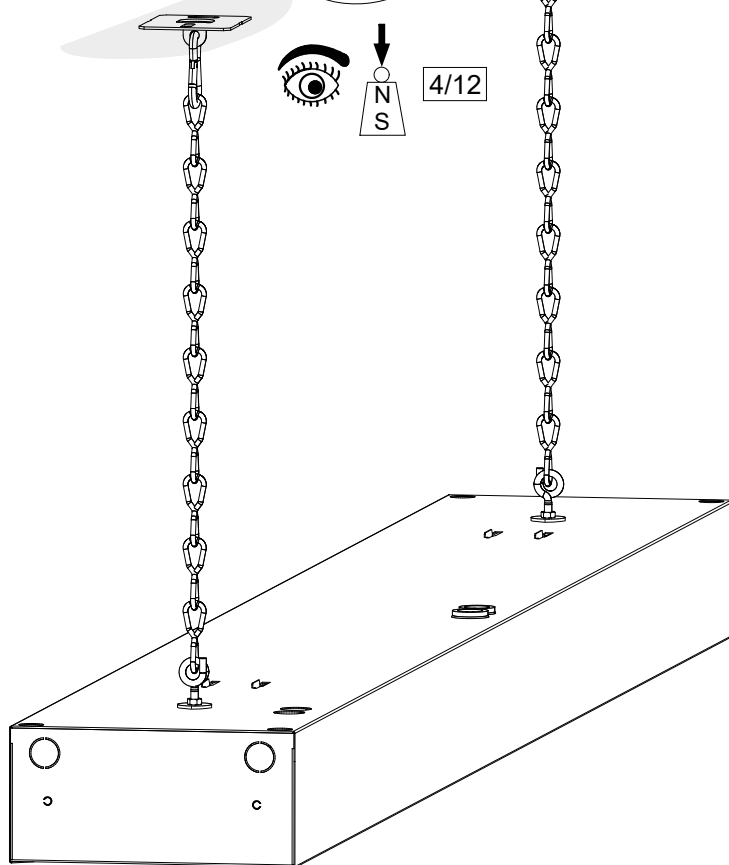
VLBP
0205887



VLKH
0205888



4/12





TRA 008
0200251

* VLSPSO-KH

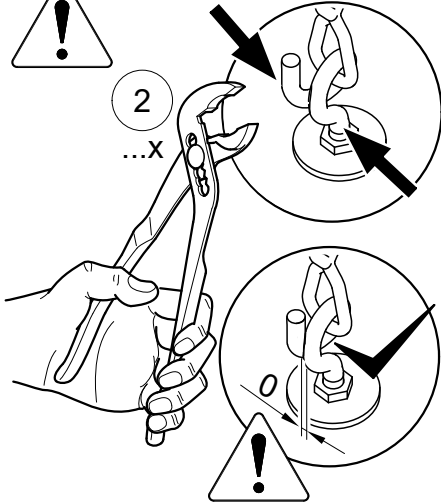


Alternativ
alternative
alternatywa
alternativa



2

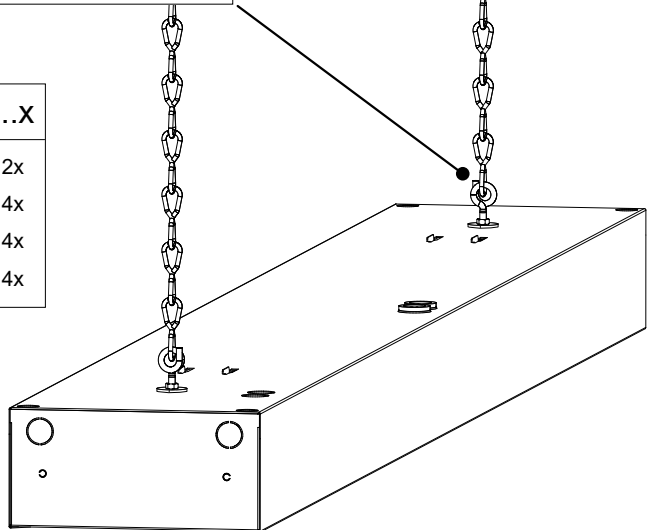
...x

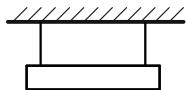


1

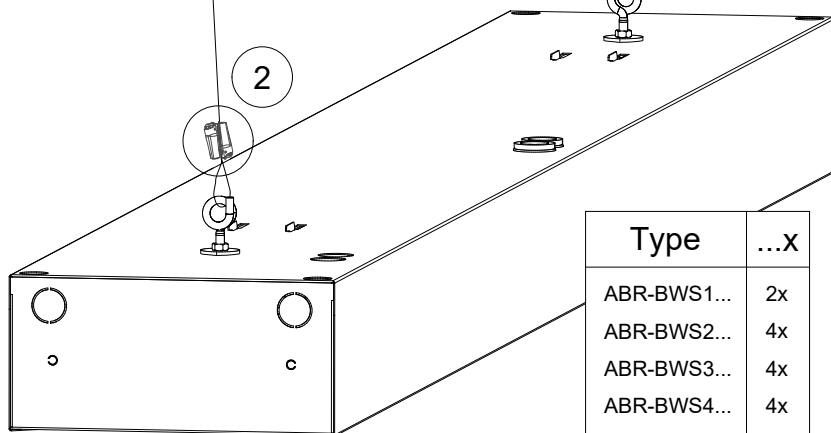
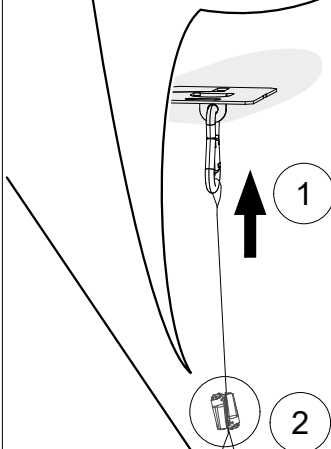
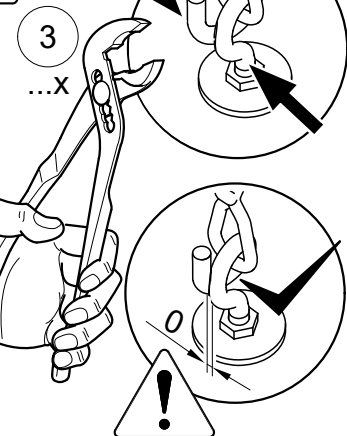
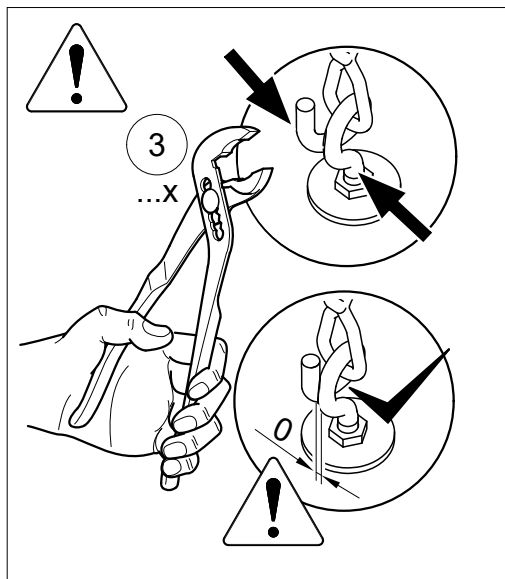
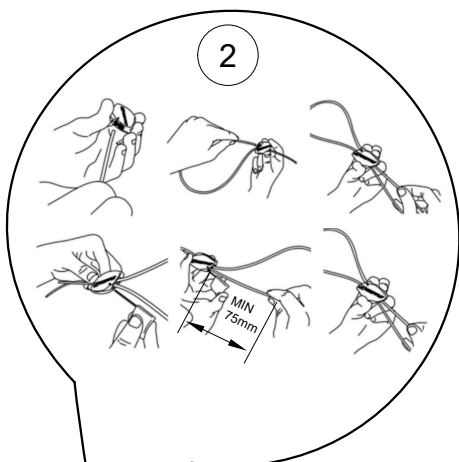


Type	...x
ABR-BWS1...	2x
ABR-BWS2...	4x
ABR-BWS3...	4x
ABR-BWS4...	4x



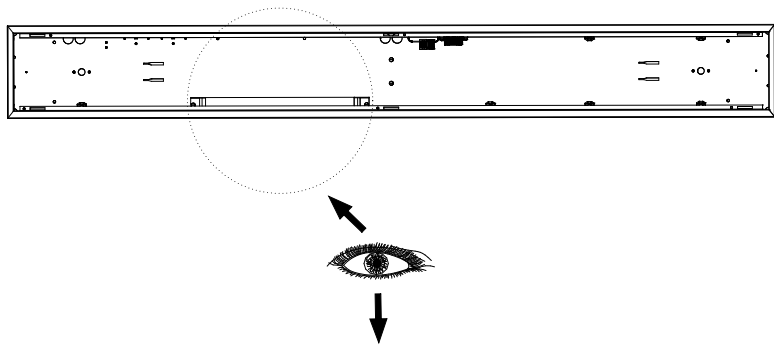


ZSP-SK-3M
0207880



Type	...x
ABR-BWS1...	2x
ABR-BWS2...	4x
ABR-BWS3...	4x
ABR-BWS4...	4x

ABR-BWS...FL...



ABR-BWS1...FL...

Pos	I (mA)
 	200
 	250
 	300 *
 	350

ABR-BWS3...FL...

Pos	I (mA)
 	200
 	250
 	300 *
 	350

+

Pos	I (mA)
 	400
 	500
 	600 *
 	700

ABR-BWS2...FL...

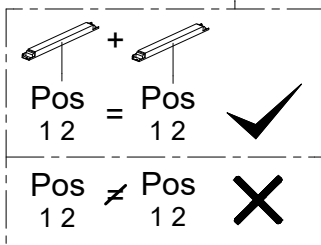
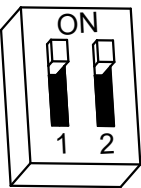
Pos	I (mA)
 	400
 	500
 	600 *
 	700

ABR-BWS4...FL...

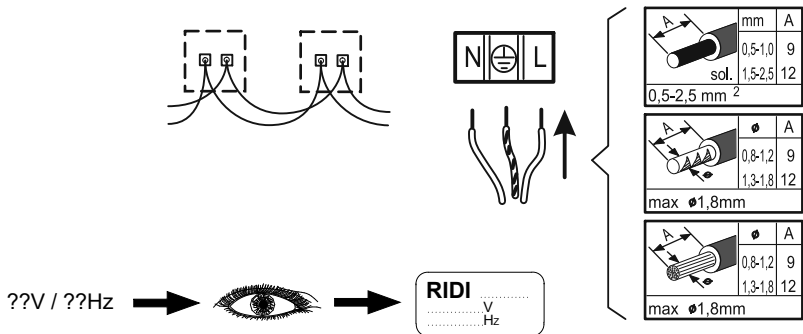
Pos	I (mA)
 	400
 	500
 	600 *
 	700

+

Pos	I (mA)
 	400
 	500
 	600 *
 	700



- * (D) Werkseinstellung
(F) Réglage d'usine
(E) Ajuste de fábrica
(GB) Factory setting
(PL) Ustawienie fabryczne
(I) Impostazione predefinita



optional

