

Product datasheet

Specifications



adaptation kit for motor/gear-box combination

GBK0600660E

! Discontinued on: 9 Feb 2023

EAN Code: 3606480397769

! Discontinued

Main

Range compatibility	Lexium ILE
Product or component type	Adaptation kit
Device short name	GBK
Accessory / separate part category	Adaptation accessory
Product compatibility	ILE
Accessory / separate part destination	For assembly motor and gearbox
Kit composition	An adaptor plate A shaft end adaptor Screws and bolts for mounting
Gearbox external diameter	60 mm

Complementary

Motor flange size	66 mm
Number of motor stacks	2 3 1
Length	19.1 mm
Net weight	0.2 kg

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	8.000 cm
Package 1 Width	16.200 cm
Package 1 Length	17.800 cm
Package 1 Weight	252.000 g
Unit Type of Package 2	P06
Number of Units in Package 2	50
Package 2 Height	75.000 cm
Package 2 Width	60.000 cm
Package 2 Length	80.000 cm
Package 2 Weight	25.750 kg

Logistical informations

Country of origin

DE

Contractual warranty

Warranty

18 months



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint

Environmental Disclosure

[Product Environmental Profile](#)

Use Better

Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
SCIP Number	7c9e597c-8ccc-4daf-95fb-5d67fc70d561
REACH Regulation	REACH Declaration
PVC free	Yes

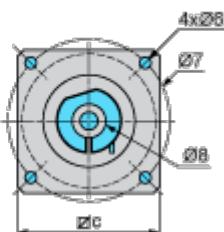
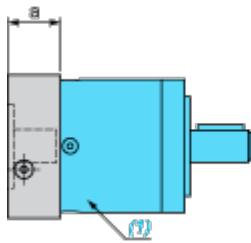
Use Again

Repack and remanufacture

Circularity Profile	No need of specific recycling operations
Take-back	No

Dimensions Drawings

Dimensions



(1) Gearbox

Ø8 shaft end adaptor in case motor shaft diameter is smaller than gearbox input coupling diameter

Values in mm

a	c	Ø6	Ø7	Ø8 (outer diameter x inner diameter x length)
19.1	60	M4	73.5	14 x 8 x 20

Values in in.

a	c	Ø6	Ø7	Ø8 (outer diameter x inner diameter x length)
0.75	2.36	M4	2.89	0.55 x 0.31 x 0.79