Gira British Standard
The British Standard range from Gira is one of the largest available worldwide. All functions for intelligent building management can be integrated into it. This guarantees convenient, economical and secure living.

GIRA

Gira British Standard installation system

Largest range, maximum diversity

British Standard switch,
3-gang ON/OFF
Gira Esprit, glass black/
colour aluminium

Surface-mounted home station video
Gira Esprit, glass black/ colour aluminium

British Standard socket outlet,
1-gang, can be switched off,
with LED control light, Gira Esprit,
glass black/colour aluminium

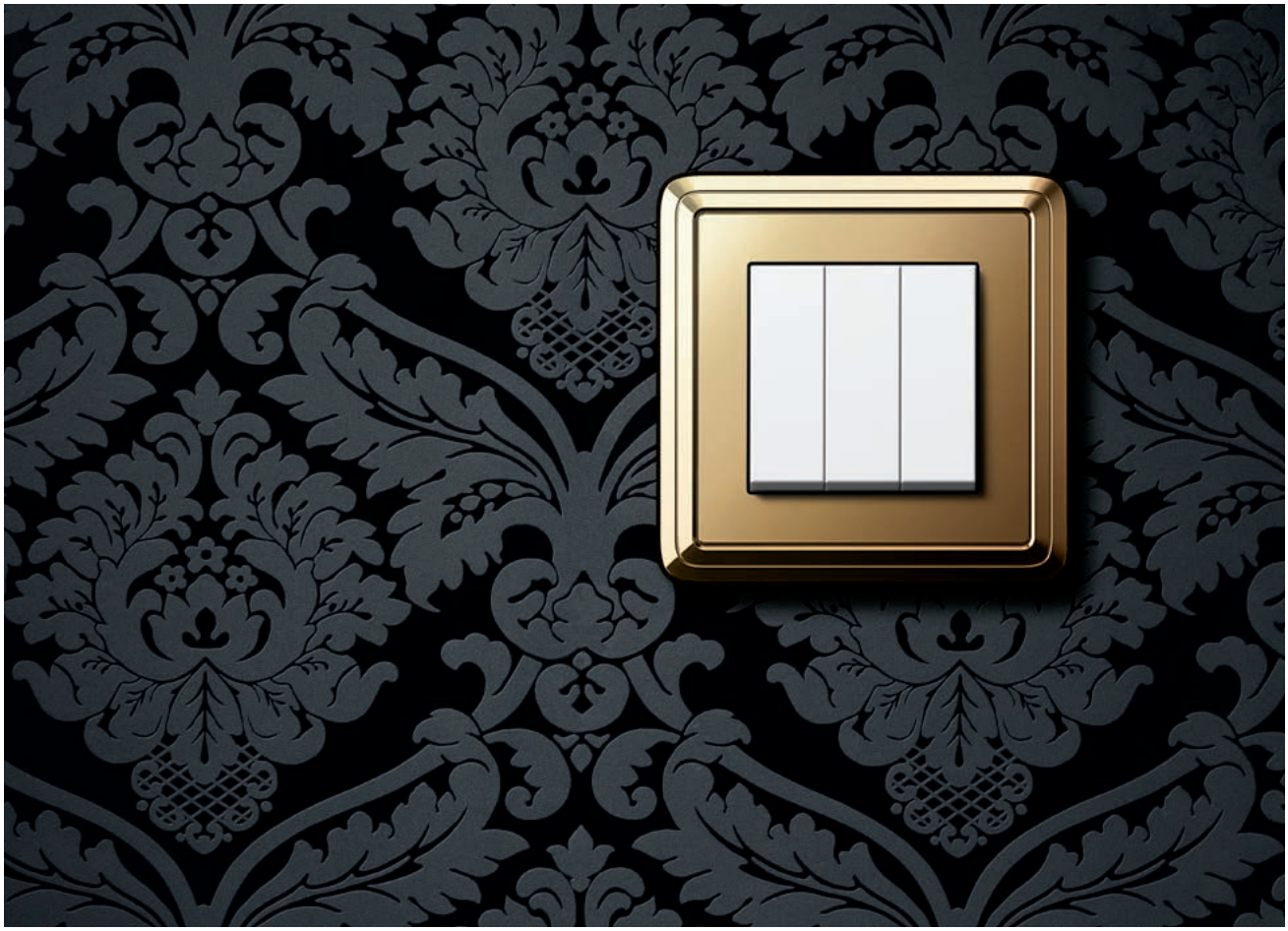
Intelligent building technology by Gira

Gira surface-mounted home station video,
colour aluminium,
Gira Esprit, aluminium black

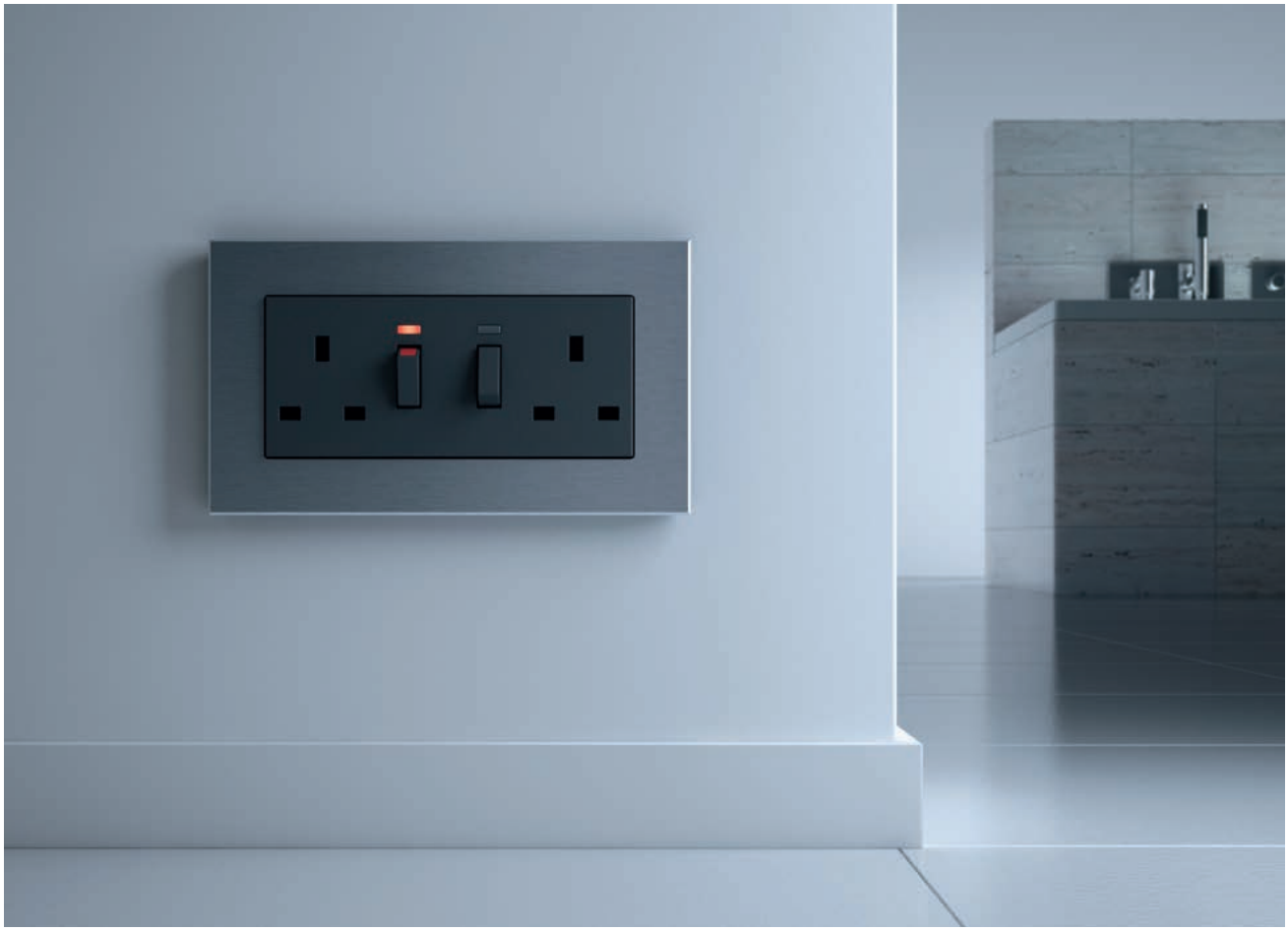
Gira switch, 3-gang / ON-OFF,
colour aluminium,
Gira Esprit, aluminium black

Gira RDS flush-mounted radio, colour aluminium
Gira Esprit, glass black

Gira safety-razor socket outlet British Standard
Gira Esprit, glass C white



British Standard switch, 3-gang ON/OFF,
pure white glossy
ClassiX, Brass / brass



British Standard 2-gang socket outlet,
can be switched off,
with LED control light, anthracite
Gira Esprit, aluminium

Gira push button sensor 3 plus
Gira Event Clear, sand

British Standard switch, 3-gang ON/OFF,
pure white glossy
Gira Esprit Linoleum-Plywood, red

Gira push switch / push switch, pure white glossy
Gira Esprit Linoleum-Plywood, light grey

Future-oriented technology and flexible solutions, combined with high quality of design: that's what intelligent building technology from Gira stands for. Automatic light control, time-dependent temperature control, distribution of music in all rooms, convenient door communication, integration of security systems and much more besides: the British Standard range from Gira is one of the largest available worldwide, and makes all required and desired functions available today. The extensive assortment ranges from socket outlets, dimmers, rocker and push switches to inserts for control of blinds, air-conditioning, door communication, the Gira KNX system, and the eNet system. All products of the British Standard core assortment comply with the inspection criteria of the "British Standard" Institute for Standardisation.

The new “British Standard” range from Gira complies with the inspection criteria of the “British Standard” Institute for Standardisation. The range features over 17 new functions that can be integrated into the typically square “British Standard” box and over 13 new functions that can be integrated into the round flush-mounted box. The “British Standard” functions are available in two different support ring versions: for installation in the round flush-mounted box, functions with a 71 mm support ring are required, while with the square “British Standard” box only functions with an 80 mm support ring can be integrated.
A special 80 mm adapter support ring is required for the installation of common System 55 functions in the square “British Standard” box. The spectrum of “British Standard” functions matches the Gira System 55 and E 22 switch ranges: the Event, Esprit, ClassiX and E 22 ranges are available with use of the “British Standard” box, with installation in the round flush-mounted box the Standard 55, E2, Event, Esprit, ClassiX, E 22 ranges, and F 100 with the use of a special intermediate plate.

	Square “British Standard” box			Round flush-mounted box	
Flush-mounted boxes	1-gang	2-gang	1-gang 80 mm adapter support ring *	up to 5-gang	
Functions	British Standard with 80 mm support ring (a total of 13 functions)	British Standard with 80 mm support ring (a total of 4 functions)	System 55 with 71 mm support ring (a total of over 300 functions)	British Standard with 71 mm support ring (a total of 13 functions)	System 55 with 71 mm support ring (a total of over 300 functions)
Usable frames	1-gang	2-gang (no central bar)	1-gang	1-gang up to 5-gang ** inculsive 2-gang frame without central bar	
Switch ranges	Event, Esprit, E 22, ClassiX			Standard 55, E2, Event, Esprit, E 22 **, F 100 ***, ClassiX	

* An 80 mm adapter support ring is required for the installation of System 55 functions in the “British Standard” box
** max. 4-gang frame with: E 22 for flat mounting; Esprit aluminium [in all three variants], walnut-aluminium, brass, chrome and wenge wood
*** For use of the funtions from System 55 in the F100 switch range, a special intermediate plate is required

Gira switching, pressing, dimming

Automatically, with the press of a button or with a light touch: the British Standard range from Gira has the right solution for any task.

British Standard push button, 3-gang, 1-pole, 10 A

British Standard switch, 3-gang ON/OFF

British Standard switch, 3-gang, double 2 way

British Standard switch, 2 pole, 20 A

British Standard switch, 2 pole, 20 A with LED control light

British Standard switch, 45 A (with full cover plate)

Universal rotary dimmer

Series dimmer

Touchdimmer

Push button sensor 3, 1-gang

Push button sensor 3, 1-gang

Gira socket outlets

Gira offers a wide selection of socket outlets in order to meet all functional and country-specific requirements.

British Standard socket outlet, 13 A

British Standard socket outlet, can be switched off, 13 A

British Standard socket outlet, can be switched off, with LED control light, 13 A

British Standard socket outlet, round pin, 5 A

British Standard socket outlet, round pin, 15 A

British Standard fused outlet, can be switched off, 13 A

British Standard fused outlet, can be switched off, with LED control light, 13 A

British Standard socket outlet, 2-gang, 13 A

British Standard socket outlet, 2-gang, can be switched off, 13 A

British Standard socket outlet, 2-gang, can be switched off, with LED control light, 13 A

Safety-razor socket outlet for 2-gang cover frame without crossbar

Chinese socket outlet, 10 A

Chinese socket outlet, 16 A

2-gang socket outlet with chinese socket outlet 10 A and „EURO-US“ socket outlet, 10 A

Socket outlet with protective contact „EURO-US“, 16 A

Socket outlet with earth pin and child protection, 16 A

SCHUKO socket outlet with child protection, 16 A

The delivery results subject to countries specific assortments.

Gira door communication system

For controlled access to receptions areas. The automatic door opener with hands-free voice station is a convenient tool for example in delivery locations such as businesses and hotels: it automatically opens the door after pressing the bell button.

Surface-mounted home station video

Surface-mounted home station

Surface-mounted gong

Home station with colour TFT display

Home station

Gira Keyless In

Keyless In enables convenient access control in buildings.

Keypad

Gira KNX system

Various bus functions in the room can be operated via the push button sensors, making them ideal for use in conference and meeting rooms for example. Saved settings for light scenes, temperature, blinds or beamers can be called up directly with the press of a button.

Push button sensor 3plus, and push button sensor 3, 3-gang

Push button sensor 3, 1-gang

Push button sensor 3, 3-gang

Info display 2

Gira eNet

The bi-directional radio system for smart networking and control of modern electrical installations. Functions such as light and blind control can be easily retrofitted and networked.

eNet radio switching / dimming top unit

eNet radio blind control button

eNet radio wall transmitter, 1-gang

eNet radio wall transmitter, 3-gang

The delivery results subject to countries specific assortments.

Gira blind control system

The manual control button offers convenient control possibilities for the raising and lowering of blinds. The electronic blind control executes this according to saved values: it operates the blinds automatically and according to time, or simulates presence in the building.

Blinds series switch

Key switch

Blinds control button

Electronic blind controller easy

Gira air-conditioning / heating control

The convenient way to achieve greater energy efficiency with heating according to your requirements. Heating or air-conditioning systems are switched off in the evening and on again at the right time in the morning. The room temperature controller with integrated time clock ensures that the heating valve is automatically activated. The function can also be simply retrofitted in the radio bus system.

Room temperature controller

Continuous regulator

Hygrostat

Object regulator

Gira audio systems

From the Gira flush-mounted radio and connection sockets for loudspeakers to control of multi-room systems: with Gira, the audio system can be aesthetically and functionally integrated in the building technology.

RDS flush-mounted radio

Control unit for the Revox multiroom system

WBT – 0710 Cu nextgen™

Loudspeaker connection box, 4-gang

Gira communication technology

The right connection for everything in offices and conference rooms: telephones, fax machines, answering machines, antenna cables and data networks.

Cover plate with inscription space for modular jack RJ 45 cat. 6A, 2-gang

Coaxial antenna socket for TV / radio with additional SAT connection

Data cap with inscription space and D-Sub connector

4 × modular jack RJ 45 cat. 6A

HDMI ™ high-speed with ethernet + USB 3.0 type A + mini jack 3.5 mm

Gira illumination and orientation

Information signs and path marking from Gira ensure good orientation within buildings. LED orientation lights always guarantee optimal visibility.

LED orientation light with pictogram

LED orientation light with slat element

LED signal light

Name plate / door plate

SCHUKO socket outlet with LED orientation light

The delivery results subject to countries specific assortments.

Gira switch ranges

Award-winning design and a multitude of functions

Gira develops and produces systems and products which set standards both in technology and design. Gira products have already received a host of international design awards.

Gira Standard 55

01
Pure white glossy

02
Cream white glossy

Only for installation in round flush-mounted box.

01

02

Gira E2

03
Anthracite

04
Colour aluminium

05
Pure white glossy

Only for installation in round flush-mounted box.

03

04

05

Gira Esprit Linoleum-Multiplex

12
Anthracite/
pure white glossy

13
Light grey/
pure white glossy

14
Dark brown/
pure white glossy

15
Light brown/
pure white glossy

16
Blue/
pure white glossy

17
Red/
pure white glossy

12

13

14

15

16

17

Gira Event

06
Colour aluminium/
anthracite

07
Anthracite/
anthracite

08
Clear white/
pure white glossy

09
Clear green/
pure white glossy

10
Mint/
pure white glossy

11
Blue/
pure white glossy

06

07

08

09

10

11

Gira Esprit Metall

18
Aluminium black/
colour aluminium

19
Aluminium brown/
cream white glossy

20
Aluminium/
anthracite

21
Aluminim bright gold/
pure white glossy

22
Chrome/
anthracite

23
Stainless Steel/
pure white glossy

18

19

20

21

22

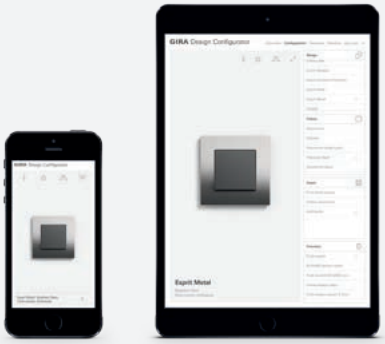
23

The delivery results subject to countries specific assortments.

Gira Design Configurator

The entire Gira design system at a glance

With the Gira Design Configurator, diverse frame variants from the Gira switch ranges can be combined individually with various functions from the Gira product range.
For more information: www.gira.com/designconfigurator



Gira Esprit Glass

24
Glass black / colour aluminium

25
Glass umber / cream white glossy

26
Glass mint / colour aluminium

27
Glass white / pure white glossy

24

25

26

27

Gira E 22

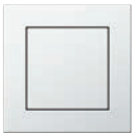
34
Stainless Steel

35
Aluminium

36
Thermoplastic / pure white glossy

34

35


36

Gira ClassiX

28
Brass / pure white glossy

29
Bronze / pure white glossy

30
Brass-black / pure white glossy

31
Bronze-black / pure white glossy

32
Brass-cream white / cream white glossy

33
Bronze-cream white / cream white glossy

28

29

30

31

32

33

Gira F 100

37
Pure white glossy

38
Cream white glossy

39
Colour platinum / pure white glossy

40
Colour chrome / pure white glossy

41
Colour brass / pure white glossy

Only for installation in round flush-mounted box.

For use of the functions from System 55 in the F100 switch range, a special intermediate plate is required [Order no. 0289 xx].

37

38

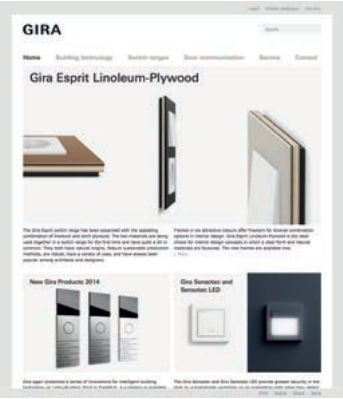
39

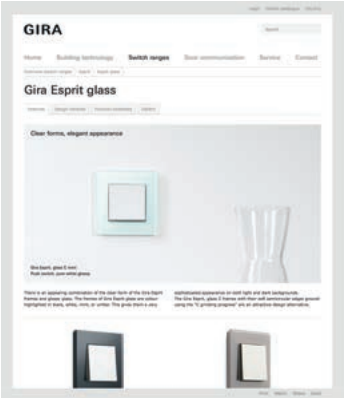
40

41

The delivery results subject to countries specific assortments.

More about Gira: Additional information about Gira and the Gira products can be found at www.gira.com. Additional brochures can also be requested from the Gira Information Ordering Service. +49(0)21 95-602-128, Fax +49(0)21 95-602-119, info@gira.com





www.gira.com
The Gira website provides you with information on the company and the entire Gira product range. The Gira products are presented with an illustration, a brief description, function and design examples and detailed technical specifications. Our extensive download area offers brochures, manuals, operating instructions etc. for downloading.

Gira showrooms
View, touch, and try it out. The diverse possibilities of intelligent building technology can be experienced live in the Gira showrooms. In addition to presenting numerous products for controlling light, blinds and heating, other displays include the functions of the Gira door communication system and building control with the Gira HomeServer.
For more information please visit our website: www.gira.com/showrooms

Distributor
Gira, Giersiepen GmbH & Co. KG

Concept, design, editing
schmitz
Visuelle Kommunikation,
www.hgschmitz.de

Picture credits
Peter Miranski, Guido Löhrer,
Cologne, 4, 5, 6, 8, 9, 10
schmitz Visuelle Kommunikation,
Wuppertal, 3, 7

Lithography
vimago GmbH, Krefeld

Printing
Druckhaus Ley + Wiegandt,
Wuppertal

The delivery results subject to countries specific assortments.

Subject to technical modifications.

Possible colour variations between images in this product information and specific products are due to printing processes and cannot be avoided.

FSC
www.fsc.org
MIX
Paper from responsible sources
FSC® C017553

GIRA

Gira
Giersiepen GmbH & Co. KG
Electrical installation
systems

Industriegebiet Mermbach
Dahlienstraße
42477 Radevormwald

P.O. Box 1220
42461 Radevormwald

Germany

Tel +49(0)2195-602-0
Fax +49(0)2195-602-119

www.gira.com
info@gira.com

Representatives around the world
www.gira.com/country

www.gira.com

Your Gira representative:

Order no. 18211 90 05/15 5. 22