Smart building technology from Gira

www.gira.com

Made in Germany
since 1905

GIRA

Contents

Gira – The company	**4 – 5**
Gira switch ranges	**6 – 31**
Gira Standard 55	6
Gira E2	8
Gira E3	10
Gira Event	12
Gira Event Clear	14
Gira Esprit	16 – 21
Gira ClassiX	22
Gira ClassiX Art	24
Gira E22 – Installation flat on the wall	26
Gira E22 – Conventional installation	28
Gira TX_44	30
Gira function examples	**32 – 53**
Gira door communication system	34 – 37
Gira KNX system	38 – 46
Gira data and communication connection technology	47
Gira smoke alarm device Q/	48
Gira RDS radio with docking station	49
Gira eNet/	50
Gira Sensotec LED	51
Gira LED illumination/	52
Gira Touchdimmer	53
Gira Design Configurator	**56 – 57**
Gira switch ranges	**58 – 63**
Gira references	**64 – 74**
Design awards	**75**

Gira – The company

Smart building technology from Gira
Smart building technology from Gira represents futurefit technology and flexible solutions, combined with a high quality of design: automatic light control, time-dependent temperature control, distribution of music in all rooms, convenient door communication, integration of security systems, and many other functions for more convenience, security and value.

In Radevormwald, Germany, approximately 1,200 employees produce switches and socket outlets as well as system components for intelligent building technology, including devices for the KNX system. As a founding member of the EIBA, Gira has contributed significantly in the development of building system technology in Germany. It is the prerequisite for equipping a building "intelligently". In addition, new technologies are always fused with electrical installation through the Gira design platforms to become part of the Gira switch ranges.

111 Years of Gira – Looking ahead
In the 111th year of its history, Gira, a family-run company in the fourth generation, presents itself as a premium brand on the electrical installation market and stands not only for innovation and design, but also for close cooperation with wholesalers and trade, and for marketing that has already been awarded numerous prizes.

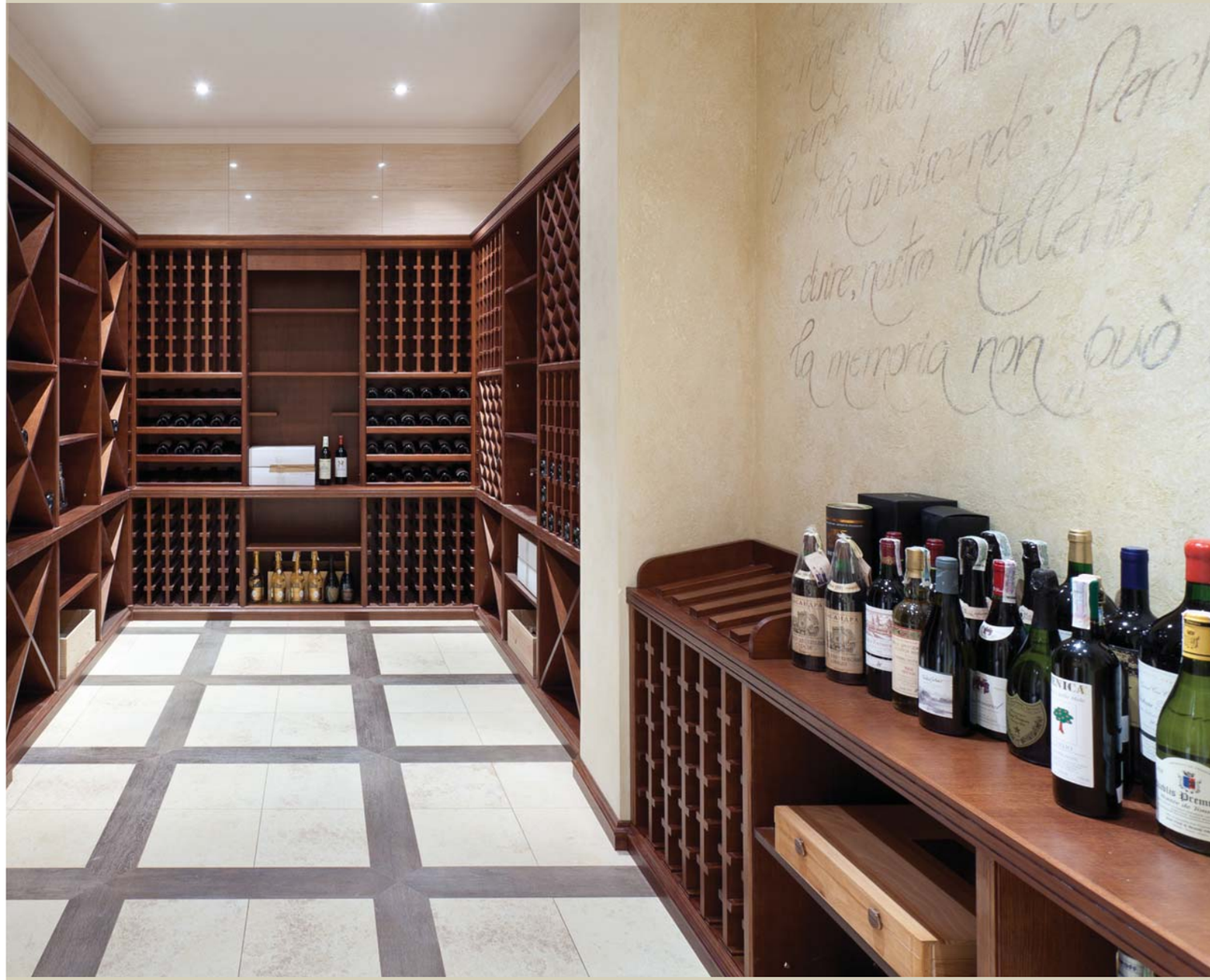
Gira Standard 55

Gira Standard 55, pure white glossy, push switch

Gira E2

Gira E2, pure white glossy, push switch

Gira E3



Gira E3, sand soft touch/pure white glossy, push switch

Gira Event

Gira Event, colour aluminium/anthracite, push switch

Gira Event Clear

15 | Gira Event Clear, green/pure white glossy, push switch

Gira Esprit

17 | Gira Esprit, glass black/pure white glossy, switch 3-gang

Gira Esprit

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

Gira Esprit

21 | Gira Esprit, glass C umber/cream white glossy, push switch

Gira ClassiX

Gira ClassiX, brass-black/brass, push switch

Gira ClassiX Art

Gira ClassiX Art, bronze-cream white/cream white glossy, push switch

Gira E 22

Gira E 22 stainless steel, push switch, installation flat on the wall

Gira E 22

Gira E 22 thermoplastic [pure white glossy], push switch, conventional installation

Gira TX_44

Gira TX_44, colour aluminium, push switch

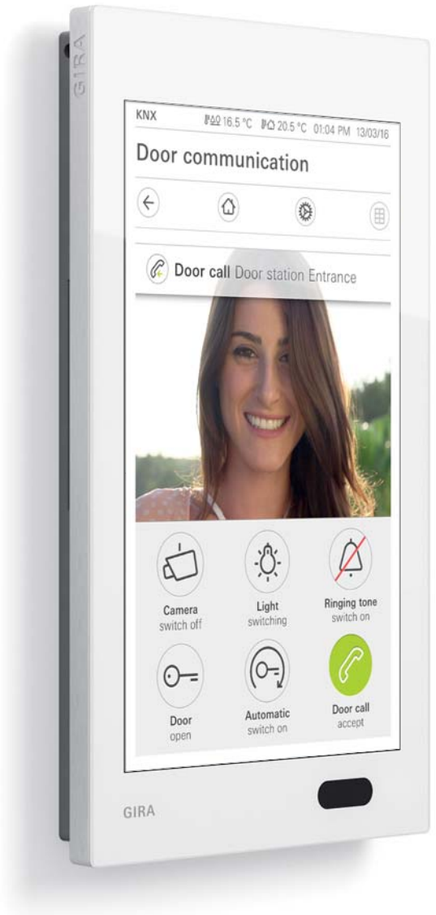
Gira function examples	32 – 53
Gira door communication system	34
Door communicastion in the new Gira System 106	35
Gira G1	36
Gira door station stainless steel	37
Gira user interface of the HomeServer 4 on the iPhone	38
Gira Control 19 Client	39
Gira G1	40
Gira HomeServer 4	41
Gira Control 9 Client	42
Gira user interface of the HomeServer 4 on a notebook	43
Gira push button sensor 3	44 – 45
Gira KNX presence detector Mini, Gira KNX brightness controller Mini	46
Gira data and communication connection technology	47
Gira smoke alarm device Q	48
Gira RDS radio with docking station	49
Gira eNet	50
Gira Sensotec LED	51
Gira LED illumination with arrow pictogram	52
Gira Touchdimmer	53

Gira door communication system

34 Gira surface-mounted home station video in the style of the switch range, Gira Esprit, glass black/pure white glossy

35 Door communication in the Gira System 106 (Delivery date: April 2017)

Gira door communication system



36 Gira G1,
glass white/aluminium

37 Gira door station stainless steel
with 12-gang bell button

Gira KNX system

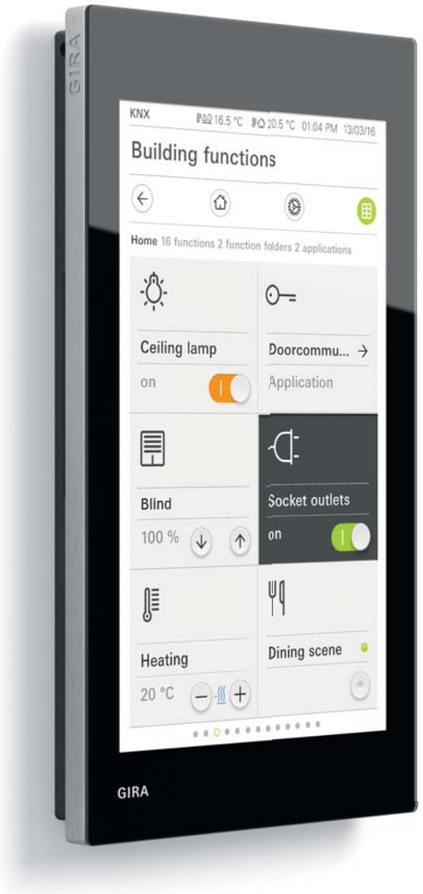
38 Gira user interface of the HomeServer 4 on the iPhone

CEDIA MEMBER KNX

39 Gira Control 19 Client 2, glass black

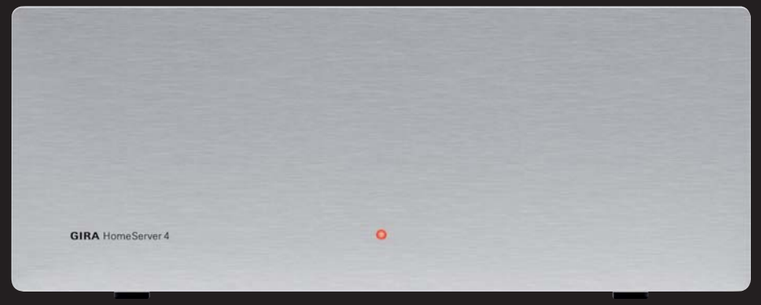
CEDIA MEMBER KNX

Gira KNX system



40 | Gira G1,
glass black/aluminium

CEDIA MEMBER KNX



41 | Gira HomeServer 4

CEDIA MEMBER KNX

Gira KNX system

42 | Gira Control 9 Client, glass black/aluminium

CEDIA MEMBER KNX

43 | Gira user interface of the HomeServer 4 on a notebook

CEDIA MEMBER KNX

Gira KNX system

44 Gira push button sensor 3,
Gira E22 stainless steel

CEDIA MEMBER KNX

45 Gira push button sensors 3,
Gira E2

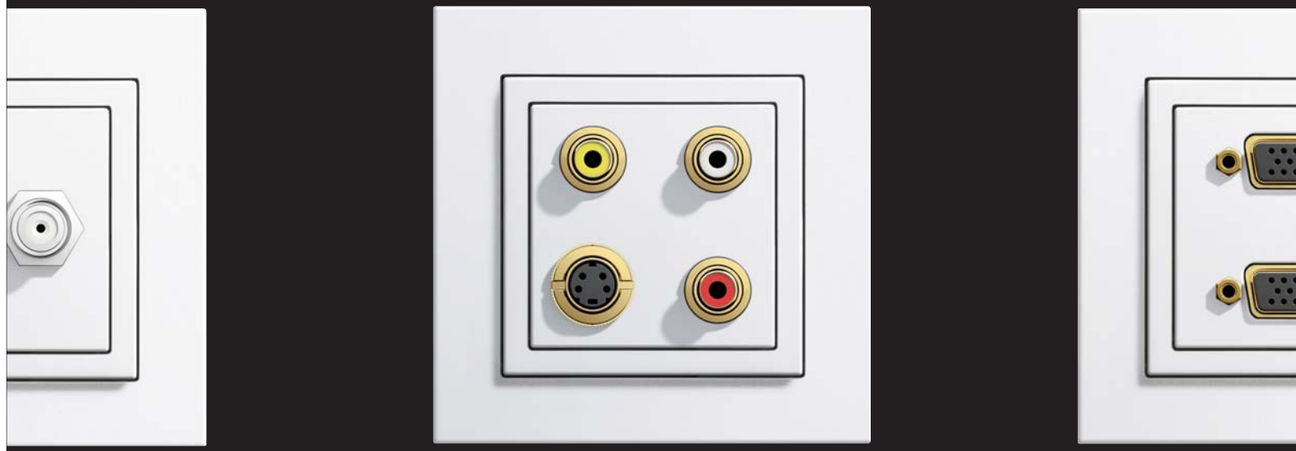
CEDIA MEMBER KNX

Gira KNX system

46 Gira KNX presence detector Standard Mini, Gira KNX presence detector Comfort Mini, Gira KNX brightness controller Mini

CEDIA MEMBER KNX

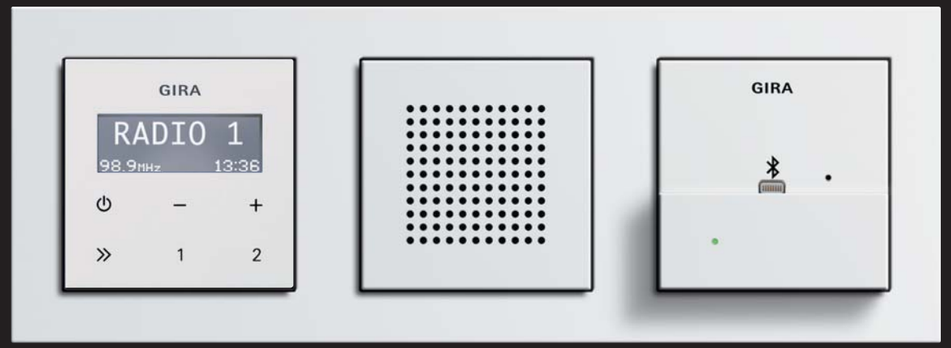
Gira data and communication connection technology



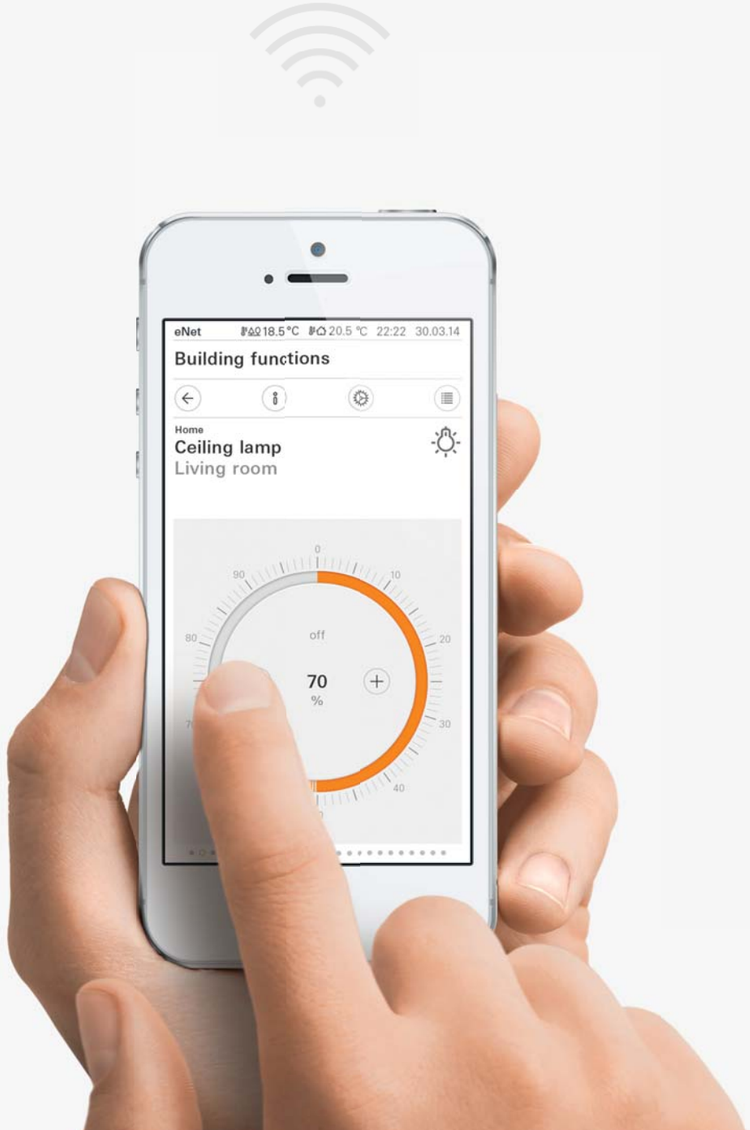
47 Gira data and communication connection technology, Gira E2, pure white glossy

Gira smoke alarm device Dual Q

Gira RDS radio with docking station



Gira eNet



Gira Sensotec LED

Gira LED illumination

52 Gira LED illumination with arrow pictogram,
Gira E22 stainless steel

Gira Touchdimmer

53 Gira Touchdimmer,
Gira Esprit, glass white/pure white glossy

Gira Design Configurator	**56 – 57**
Gira switch ranges	**58 – 63**
Gira references	**64 – 73**
Pavillion, London	66 – 67
Spicer´s House, Oxshott	68 – 69
Artisan, London	70 – 71
Messner Mountain Museum Corones, Bruneck	72 – 73
Thornby, Brockenhurst	74
Design awards	**75**

Gira Design Configurator

01
Download the Gira Design Configurator app for iOS or Android.

02
Print this page with the tracking image in the original size.

03
Place the selected tracking image in a suitable location in your home.

04
Start the Gira Design Configurator, open the Live View mode and scan the tracking image with your mobile device.

See in advance just how good Gira switches will look on the wall

An overview of the entire design system: With the Gira Design Configurator, the variety of frame designs in the Gira switch range can be combined in various colours and materials with selected functions just as you wish – now with additional features such as the fascinating “Live View” mode, which shows via your Smartphone or Tablet camera how the selected Gira switches look in the actual environment. The Gira Design Configurator can be called up online or is available as a free app for iOS and Android mobile devices.

iOS-App

Android-App

Gira switch ranges

Gira Standard 55

01

02

03

01
Pure white glossy

02
Pure white matt

03
Cream white glossy

Gira E2

04

05

06

07

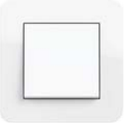
04
Pure white glossy

05
Pure white matt

06
Colour aluminium

07
Anthracite

Gira E3


08

09

08
Pure white glossy

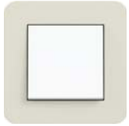
09
Dark grey soft touch/anthracite

Gira E3

10

11

12


13

14

15

16

10
Light grey soft touch/
pure white glossy

11
Grey soft touch/pure white glossy

12
Grey-green soft touch/
pure white glossy

13
Sand soft touch/pure white glossy

14
Light brown soft touch/
pure white glossy

15
Blue-grey soft touch/anthracite

16
Umber soft touch/anthracite

Gira Event Opaque

17

18

19

20

21

22

23

17
Mint/pure white glossy

18
Blue/colour aluminium

19
Orange/pure white matt

20
Red/anthracite

21
White/colour aluminium

22
Amber/pure white glossy

23
Brown/anthracite

Gira switch ranges

Gira Event

24

25

26

27

24
Pure white/pure white matt

25
Pure white glossy/pure white glossy

26
Colour aluminium/anthracite

27
Anthracite

Event Clear

28

29

30

31

32

33

28
White/pure white glossy

29
Black/pure white matt

30
Green/pure white glossy

31
Aubergine/colour aluminium

32
Sand/anthracite

33
Brown/pure white glossy

Esprit C

34

35

36

37

34
Glass C black/
colour aluminium

35
Glass C white/
pure white glossy

36
Glass C mint/
anthracite

37
Glass C umber/
cream white glossy

Esprit

38

39

40

41

38
Glass black/
colour aluminium

39
Glass white/
pure white glossy

40
Glass mint/anthracite

41
Glass umber/
cream white glossy

42

43

44

45

46

47

42
Chrome/anthracite

43
Aluminium/anthracite

44
Aluminium-black/colour aluminium

45
Aluminium-brown/cream white glossy

46
Stainless steel/pure white glossy

47
Aluminium-bright gold/
pure white glossy

48

49

50

51

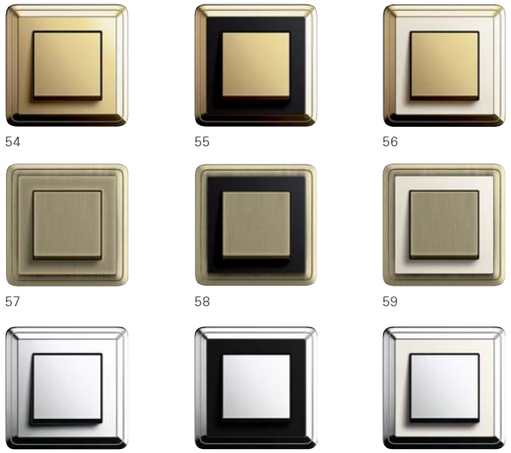
52

53

48
Linoleum-Plywood,
anthracite/pure white glossy
49
Linoleum-Plywood,
light grey/pure white glossy
50
Linoleum-Plywood,
blue/pure white glossy
51
Linoleum-Plywood,
light brown/pure white glossy
52
Linoleum-Plywood,
dark brown/pure white glossy
53
Linoleum-Plywood,
red/pure white glossy

Gira switch ranges

Gira ClassiX



54
Brass/brass

55
Brass-black/brass

56
Brass-cream white/brass

57
Bronze/bronze

58
Bronze-black/bronze

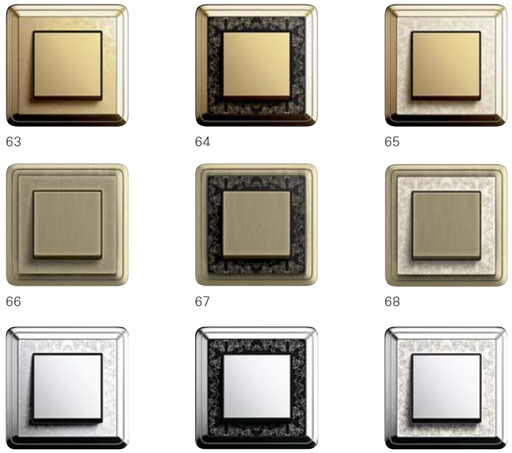
59
Bronze-cream white/bronze

60
Chrome/chrome

61
Chrome-black/chrome

62
Chrome-cream white/chrome

Gira ClassiX Art



63
Brass/brass

64
Brass-black/brass

65
Brass-cream white/brass

66
Bronze/bronze

67
Bronze-black/bronze

68
Bronze-cream white/bronze

69
Chrome/chrome

70
Chrome-black/chrome

71
Chrome-cream white/chrome

Gira E 22

72
Stainless steel

73
Aluminium

74
Thermoplastic
[pure white glossy]

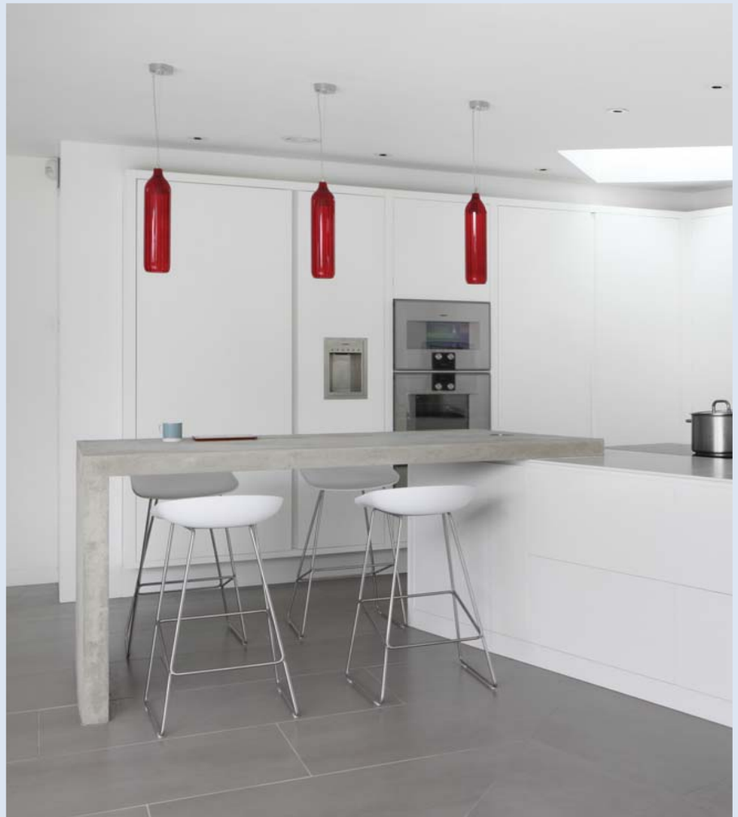
Gira TX_44

75
Anthracite

76
Colour aluminium

77
Pure white

Gira references	**64 –71**
Pavillion, London	66 – 67
Spicer´s House, Oxshott	68 – 69
Artisan, London	70 – 71
Messner Mountain Museum Corones, Bruneck	72 – 73
Thornby, Brockenhurst	74
Design awards	**75**



Pavilion, London
Great Britain

Architect/Planner E2 Architecture+Interiors, London, UK, www.e2architecture.com
Gira material used Gira E22, Gira KNX system, Gira door communication system

Spicer’s House, Oxshott
Great Britain

System Installer Design Innovation, London, Great Britain, www.designinnovation.co.uk
Gira material used Gira E 22, Gira KNX system, Gira door communication system

Artisan, London
Great Britain

Architect Rolfe Judd, London, Great Britain
Gira material used Gira E22, Gira KNX system

Messner Mountain Museum Corones, Bruneck, South Tyrol

Architect/Planner Zaha Hadid Architects
Gira material used Gira E22, Gira KNX system

Thornby, Brockenhurst
Great Britain

System Installer Aura Digital Living, Southampton, Great Britain, www.aura-digitalliving.com
Gira material used Gira Esprit, Gira KNX system

Design awards

DESIGN PLUS
light+building, Frankfurt

Plus X Award

reddot
red dot award,
Design Zentrum NRW

DEUBAU-Produkt-Preis

Good Design Award,
Chicago Athenaeum

iF product Design Award,
iF Design Hannover

Haus Industrieform Essen

Perspective Awards

International Design Award,
Design Center Stuttgart

Iconic Awards,
Rat für Formgebung

German Design Award,
Rat für Formgebung

ADC Wettbewerb,
Art Directors Club
für Deutschland

Gira
Giersiepen GmbH & Co. KG
Electrical installation systems

Industriegebiet Mermbach
Dahlienstraße
42477 Radevormwald

P.O. Box 1220
42461 Radevormwald
Germany

Tel +49 (0) 21 95 - 602 - 0
Fax +49 (0) 21 95 - 602 - 119

Gira Service number
Tel +44 (0) 203 - 301 - 1234

www.gira.com
info@gira.com

Best.- Nr. 18603 90 01/17 5.

MIX
Papier aus verantwortungsvollen Quellen
FSC® C110015
FSC
www.fsc.org

GIRA

Made in Germany

Intelligent building technology by Gira