	Order no.	Packing unit	PS

2-gang
pure white	**1192 27**	1	17
colour aluminium	**1192 26**	1	17

3-gang
pure white	**1193 27**	1	17
colour aluminium	**1193 26**	1	17

5-gang
pure white	**1195 27**	1	17
colour aluminium	**1195 26**	1	17

8-gang
pure white	**1198 27**	1	17
colour aluminium	**1198 26**	1	17

For integration of home stations for table-top installation.
Functional description and additional products
Profile 55 → Page 156.

	Order no.	Packing unit	PS

Control devices

Audio control device
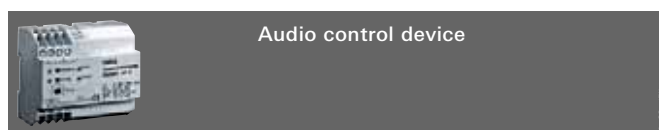
DRA	**1287 00**	1	18

Control device for the supply of the audio components of the Gira door communication bus.
The audio control device offers the following product features:
· Supply of the reverse-polarity protected, short-circuit-proof 2-wire bus.
· Self-resetting electronic short-circuit and overload recognition of the operating voltage and the bus connection.
· Buttons for system and door opener programming.
· LED status indicators for operation, overload, system programming and door opener programming.
· 12 V AC output (1 - 10 s) to supply power to a standard door opener (max. power consumption 1.6 A/ED 25 %).
· Permanent 12 V AC output to supply power to the door communication gateway **1290 00**.
· Relay output for switching a door opener with its own power supply.
· Door opener time steplessly adjustable from 1 to 10 seconds.
The audio control device is intended to be installed in the sub-distribution unit. If this is not possible, use a common surface-mounted distributor.
· This component enables door communication systems with up to 70 devices to be set up
  (e.g. 1 built-in loudspeaker, 5 add-on modules for build-in speakers, 68 surface-mounted hands-free feature home stations).

Primary rated voltage:	230 V AC, 50 Hz
Secondary rated voltage:	SELV 26 V DC ±2 V
Secondary rated current:	160 mA continuous load
	550 mA peak load (max. 5 seconds)
	Overload deactivation from 350 mA
Screw terminals:	0.6 mm to 2.5 mm²
Door opener output:	12 V AC, 1.6 A/ED 25 %
relay output:	30 V AC/DC, 2 A
Entire cable length:	max. 700 m
Cable length	
from control device	max. 300 m with 0.8 mm cable ∅
to most distant device:	max. 170 m with 0.6 mm cable ∅
Dimensions:	DRA device, 6 depth module
Temperature range:	-5 °C to +45 °C
Protection type:	IP 20

Flush-mounted door station 1260 .., 1261 .., 1271 .., 1272 .. → Page 252.
Surface-mounted door station 1266 .., 1267 .., 1268 .. → Page 259.
Door station stainless steel audio → Page 257.
Home station 1250 .., 1280 .., 1281 .. → Page 267.
Surface-mounted gong 1200 .. → Page 273.
Built-in loudspeaker 1258 00 → Page 263.
Door communications system gateway 1290 00 → Page 272.
Switching actuator 1289 00 → Page 276.

ℹ 23

The delivery results subject to countries specific assortments.