# Technical data sheet

**GESR9** service outlet with handle clamp

## Item number: 7405532



Service outlet with handle clamp for up to 12 individual Modul 45 devices in 3 UT4 universal supports, use in duct systems and system floors for indoor use.

Up to 9 installation devices with 50 mm central plate can be inserted.





#### Master data

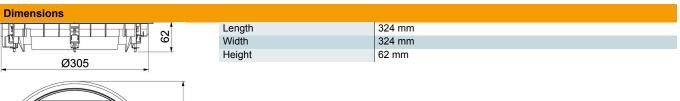
7405532
GESR9 U 9011
Service outlet
for universal mounting
OBO
Ø324x61
Graphite black; RAL 9011
Polyamide
1
Piece
232 kg
kg/100 pc.

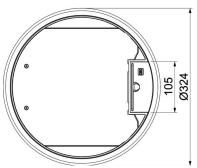
## **Technical data sheet**

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**Technical data** 

Number of installable devices12Number of mounting boxes3Version forRoundCable outlet versionSwivellable cord outletFloor covering protection frameyesFloor careDryFloor height, min.73 mmSuitable for raised floor installationyesSuitable for screed-flush closednoSuitable for screed-flush closedyesSuitable for screed-covered underfloor ductsyesSuitable for screed-covered underfloor ductsyesSuitable for underfloor box350Suitable for underfloor ductsyesSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept mounting boxesyesWoth floor covering recessyesNominal size for device installationIP20Protection rating (IP) when unusedIP20Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandleFloor covering thickness5 mm		
Version forRoundCable outlet versionSwivellable cord outletFloor careDryFloor height, min.73 mmSuitable for raised floor installati- onyesSuitable for screed-flush closed underfloor ductsnoSuitable for screed-covered un- derfloor ductsyesSuitable for screed-covered un- derfloor ductsyesSuitable for underfloor ductsyesSuitable for underfloor ductsyesSuitable for cavity floor installation suitable for underfloor ductsyesSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesNominal size for device installati- on unitsIP20Protection rating (IP) when usedIP20Protection rating (IP) when used Heavy-duty versionIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 3,000 NApprovalsVDEOpening mechanismHandle	Number of installable devices	12
Cable outlet versionSwivellable cord outletFloor covering protection frameyesFloor careDryFloor height, min.73 mmSuitable for raised floor installati- onyesSuitable for screed-flush closed underfloor ductsnoSuitable for screed-covered un- derfloor ductsyesSuitable for cavity floor installation suitable for cavity floor installation yesyesSuitable for underfloor ductsyesSuitable for underfloor ductsyesSuitable for underfloor ductsyesSuitable for underfloor ductsyesSuitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installation on unitsIP20Protection rating (IP) when unu- sedIP20Protection rating (IP) when unu- sedIP40SedK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Number of mounting boxes	3
Floor covering protection frameyesFloor careDryFloor height, min.73 mmSuitable for raised floor installationyesSuitable for screed-flush closednounderfloor ductsyesSuitable for screed-covered underfloor ductsyesSuitable for screed-covered underfloor ductsyesSuitable for screed-covered underfloor ductsyesSuitable for underfloor box350Suitable for underfloor ductsyesSuitable for underfloor ductsyesPerice support to accept mounting boxesyesWith floor covering recessyesNominal size for device installation on unitsR9Protection rating (IP) when unusedIP20Protection rating (IP) when unusedIP40YedMT4 / GB3Vertical load, large areato 3,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Version for	Round
Floor careDryFloor height, min.73 mmSuitable for raised floor installationyesSuitable for screed-flush closednoSuitable for screed-flush closednoSuitable for screed-covered underfloor ductsyesSuitable for screed-covered underfloor ductsyesSuitable for wet carenoSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept mounting boxesyesWith floor covering recessyesNominal size for device installationIP20Protection rating (IP) when unusedIP20Protection rating K codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Cable outlet version	Swivellable cord outlet
Floor height, min.73 mmSuitable for raised floor installationyesSuitable for screed-flush closednoSuitable for screed-covered underfloor ductsyesSuitable for cavity floor installationyesSuitable for cavity floor installationyesSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept mounting boxesyesWith floor covering recessyesNominal size for device installationR9Protection rating (IP) when usedIP20Protection rating (IP) when unusedIP40sedNT4 / GB3Vertical load, large areato 3,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Floor covering protection frame	yes
Suitable for raised floor installati- onyesSuitable for screed-flush closed underfloor ductsnoSuitable for screed-covered un- derfloor ductsyesSuitable for cavity floor installation suitable for underfloor boxyesSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating K codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Floor care	Dry
onJeanSuitable for screed-flush closed underfloor ductsnoSuitable for screed-covered un- derfloor ductsyesSuitable for screed-covered un- derfloor ductsyesSuitable for wet carenoSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installation on unitsR9Protection rating (IP) when usedIP20Protection rating K codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 3,000 NApprovalsVDEOpening mechanismHandle	Floor height, min.	73 mm
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derfloor ductsPresent the second		no
Suitable for wet carenoSuitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unu- sedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle		yes
Suitable for underfloor box350Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unu- sedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Suitable for cavity floor installation	yes
Suitable for underfloor ductsyesDevice support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unu- sedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Suitable for wet care	no
Device support to accept moun- ting boxesyesWith floor covering recessyesNominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unu- sedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Suitable for underfloor box	350
ting boxes*With floor covering recessyesNominal size for device installation unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unusedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Suitable for underfloor ducts	yes
Nominal size for device installati- on unitsR9Protection rating (IP) when usedIP20Protection rating (IP) when unu- sedIP40Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle		yes
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Protection rating (IP) when unusedIP40SedIK08Protection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle		R9
sedin toProtection rating IK codeIK08Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Protection rating (IP) when used	IP20
Heavy-duty versionnoInstallation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle		IP40
Installation system typeMT4 / GB3Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Protection rating IK code	IK08
Vertical load, large areato 5,000 NVertical load, small areato 3,000 NApprovalsVDEOpening mechanismHandle	Heavy-duty version	no
Vertical load, small area to 3,000 N   Approvals VDE   Opening mechanism Handle	Installation system type	MT4 / GB3
Approvals VDE   Opening mechanism Handle	Vertical load, large area	to 5,000 N
Opening mechanism Handle	Vertical load, small area	
	Approvals	VDE
Floor covering thickness 5 mm	Opening mechanism	Handle
	Floor covering thickness	5 mm