Parameter configuration	Mercedes-Benz GLS 23 facelifted GLS 400 4MATIC	Mercedes-Benz GLS 23 GLS 400 4MATIC	Mercedes-Benz GLS 23 facelift GLS 450 4MATIC stylist	Mercedes-Benz GLS 23 facelified GLS 450 4MATIC Locary	Mercedes-Benz GLS 23 GLS 450 4MATIC stylish	Mercedes-Benz GLS 23 GLS 450 4MATIC Luxury
Basic information Manufacturers	Mercedes (imported).	Mercedes (imported).	Mercedes (imported).	Mercedes (imported).	Mercedes (imported).	Mercedes (imported).
Sevel	Large SUV	Large SUV	Large SUV	Large SUV	Large SUV	Large SUV
Type of energy	Gasoline +48V mild hybrid system	Gasoline +48V mild hybrid system	Gasoline +48V mild hybrid system	Gasoline +48V mild hybrid system	Gasoline +48V mild hybrid system	Gasoline +48V mild hybrid system
Environmental standards	National Six	National Six	National Six	National Six	National Six	National Six
Time to market motor Maximum power / maximum torque	2303/20 2.5T 313 hp L6 230kW/450N m	23 25/11/26 2.5T 313 hp L6 230WW450N:m	022 23/03/202 3.0T 367 hp L6 270W/500N m	23 23/03/20 3.0T 367 hp L6 270WW500N m	23 25/11/2 3.0T 367 hp L6 270kW500 hm	022 25/11/2022 3.0T 367 hp L6 27/9AW/SOON m
Maximum power / maximum torque Gearbox	230kW/450Nm 9-speed automatic manual (AT).	9-speed automatic manual (AT).	9-speed automatic manual (AT).	2-rokwisoon in 9-speed automatic manual (AT).	270xW500Nem 9-speed automatic manual (AT).	270kWi500N m 9-speed automatic manual (AT).
Length*width*height[mm]	5218*2030*1823	5218"2030"1823	5218"2030"1823	5218*2030*1838	5218"2030"1823	5218*2030*1838
Body structure	5-door, 7-seat SUV	5-door, 7-seat SUV	5-door, 7-seat SUV	5-door, 7-west SUV	5-door, 7-seat SUV	5-door, 7-seat SUV
Maximum speed(km/h)	2	35	295 24	16 2	46	246 246
Official 0-100km/h acceleration[s]	6.9	6.9	63	6.3	6.3	6.3
WLTC combined fuel consumption(L/100km)	9.6	9.7	10.2	10.2	9.8	10.3
Vehicle wersentv Assessment color Inferior color	3 years unlimited mileage	3 years unlimited mileage	3 years unlimited mileade	3 vears unlimited mileane	3 years unlimited mileage	3 veins unlimited mileace
	52	18 5	218 521	18 52	18 5	218 5218
Lendfrimmi Withdrimmi Heisoffermi Withdrimmi Heisoffermi Withwalloadermi Withwalloadermi Number of dotona Number of dotona Number of dotona Number of dotona Number of totona Number of totona Nu	52 20 18 31 Swina doors	23 11 35 Swine doors	218 527 000 203 823 165 135 313 Swina doors	18 52 50 20 13 18 55 31 Swine doors	38 1 35 3 Swina doors	218 5218 0000 2000 2000 2033 1858 135 Swina doors
Number of seats Approach angle!" Departure angle!"	25.2 23.7	7 25.2 23.7	7 25.2 23.7 85	7 255	7 25.2 24.23.7 85	7 7 25.5 24 85 85
Cuth weightfield Full load mass (ko) Engine	24 53	62 2- 62 3:	60 60 60 60 60 60 60 60 60 60 60 60 60 6	25 20 30 33	01 2 00 3	85 85 85 85 85 2501 3300 3300
Ensine model DisclacementInt.1 DisclacementIt.1	258 925 24 2.5 Turbo + electric supercharatina Lonalitatinal	256 925 98 2.5 Turbo + electric supercharolno Lonalitudinal	258 930 498 296	3	256 930 29 2 3 Turbo + electric supercharries	256 930 959 2599 3 3
Intake form Chine levout Cvilinder arrangement Number of cvilinderafocal	Turbo + electric supercharans Lonoitadinal L	Turbo + electric supercharoino Lonolitudinal L 6	Turbo + electric supercharaina Lonalitudinal L 6	Turbo + electric supercharoino Lonolitudinal L	Turbo + electric supercharging Longitudinal L	3 Turbo + electric supercharains Lonoitudinal L 6 6
Number of valves per cylinder focal Gas distribution mechanism Maximum power (WV) Max horsepower (Psi)	DOHC 2 3 55	DOM:	4 DOHC 230 23 313 36 500 610 450 50	*	4 DOHC 70 87	DOHC 270
Engine Commended. Entire mended. Distinct-mental Institute from	1800-4000	1800-4000	1600-4500	1600-4500	1600-4500	1600-4500
Fuel designation Oil supply method Cylinder head material Cylinder material	Namber 16 Direct injection Aluminum allow Aluminum allow National Six	30 Namber 95 Direct inlection Alaminam allov Alaminam allov National Six	230 23 Namber 95 Direct injection Aluminum silov Aluminum silov National Silx	70 2 Number 95 Direct injection Aluminum allov Aluminum allov National Six	Number 95 Direct injection Aluminum allov Aluminum allov National Six	270 Number 95 Direct sincetion Aburnium allov Aburnium allov Aburnium allov National Six III S
Environmental standards Gearbox Gearbox description					National Six 9-sceed manual intecration Hand in One (AT).	
Gearbox description Gearbox troe Number of pear bibs Chassis siteering	9-sound manual integration Hand in One (AT).	9-speed manual integration Hand in One (AT).	9-soved manual integration Hand in One (AT). 9	9-speed manual integration Hand in One (AT).	9	9-acced manual interaction Hand in One (AT).
Drive form Four-wheel drive form Center differential stockure Front suspension troe Rest suspension troe Assist troe	Frost-mounted four-wheel drive Fulf-me WIO Mulli-claim claim Mulli-claim claim Mulli-claim claim Double withors induseredent susceration Double withors induseredent susceration Exercise assist • India various existence • India various troe Lord Gwarten troe	Finet-mounted foor-wheel drive Full-me 4VID Mail-cales calcula Mail-cales calcula Mail-cales calcula Full-calcula Mail-calcula Full-calcula Mail-calcula Full-calcula Full-cal	Finish-mounted four-wheel drive Fidens 4VD Milleriae color Milleriae - I ficial most low infantement - An associament - An associament - An associament - Conditional Color -	Front-mounted four-wheel drive Full-free (WD Malthodale catalog Malthodale catalog Malthodale catalog Malthodale catalog Malthodale for formation formation Double well-benched succession Electric assist Hitch and low adulations Hitch and low adulations A for suppression A is suppression Load-dealers bere	Front-mounted four-wheel drive Full-me 4VVC Mail: death editor Mail: d	First-recovered for subset done Radioms 400 Madiodate cuttor Double melhors refusement suscension Double melhors refusement suscension Exercit cassist = Not not one of the control of th
Adjustable suspension function	Double wishbone independent suspension Electric assists • High and low adjustment • Soft such hard edisatment	Double wishbone independent suspension Electric assist • High and low adjustment • Soft and hard adjustment	Double wishbone independent suspension Electric assist: • High and low adjustment • Soft and hard edinatment	Double wishbone independent suspension Electric assist Hich and low adjustment Refit and hard adjustment	Double wishbone independent suspension Electric assist • High and low adjustment • Soft and hard adjustment	Double wishbone independent suspension Electric assists • High and low adjustment • Soft and hard adjustment
Adjustable suspension troe Body structure Limited-slip differential Differential lock	Air subpersion Load-bearing troe	Air suscersion Load-bearing type	Air suspension Load-bearing type	Air suscension Load-bearing tree	Air suscension Load-bearing type	Air suscension Load-bearing hose
	Vertilated disc type Vertilated disc type	Verillated disc type Verillated disc type Verillated disc type	Ventilated disc troe Ventilated disc troe	Verflated disc type Verflated disc type	Verflated disc troe Verflated disc troe	Ventilated disc type Manifested disc type
virtue treate Front braids hose Rear trails hose Parkins trails hose Front the scendifications Rear for scendifications some wheat How the scenario based is classed How the scenario bland is classed	Verdilated disc troe Verdilated disc troe Electroeic austria 27550 R20 27550 R20 No solve tire No solve tire No solve tire Verdilated disc troe Verdilate	Verifilated disc twoe Verifilated disc twoe Electronic narkins 2.755.00 R20 2.755.00 R20 No scare tre Verified R20 No scare tre Verified R20 Veri	Vertilated disc troe Vertilated disc troe Electronic anárina 27545 R21 31549 R21 No sourse tire No sourse tire	Verifilated disc troe Verifilated disc troe Electronic analina 28946 Rt2 32940 Rt2 No scare tine	Vertilated disc troe Vertilated disc troe Electronic position 275/45 R21 315/40 R21 No source fire Vertilated disc troe 1875/45 R21 No source fire 1885/888888888888888888888888888888888	Ventilated disc three Ventilated disc three Electronic contrins 28349 R22 32340 R22 No source fire
	NO Scottle title	NO Sciane tire	• NO Science line	Peo sciencione	NO scient the	NO source and
ABS arti-lock braking Braking force distribution (EBDICBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction corter (ASPT/CS/TRC, etc.) Body statible corried (ESPC/SC/SC, etc.) Seat but not fastered reminder The obsession monitories						
Body stability control (ESP/DSC/VSC, etc.) Seat belt not fastened reminder Tire pressure monitoring Plassive safety	First row Tire pressure display	First row Tre pressure display	First row Tire pressure display	First row Tre pressure display	First row Tire pressure display Tire pressure display	First row Tire cressure display
Passins safely Main offer affects Cockin affect affects Cockin affect affects Affects Side of conditions Side of conditions Side of conditions Side of conditions Rear advantal affects Affect	:	:	:	:	:	:
Second row side airbeas Side air curtains Knee airbeas Co-cito's saddied airbad	:	:	:	:	•	:
Rear seathelt airbazs Anti-alio airbazs in the rear seats Central airbaz Second row of positive airbazs						
Child seat interface Passive cedestrian protection Run-flat tires Ausliervimenioulative configuration	i	•	i	•	•	•
	:	•	:	:	•	:
Frent oudsine raidar Rear cariferia raidar Revensires aide wareins avadem Coen door collision wareins Driver assistance imaces Chasais cense-ective Cruise vordem	360-degree penoramic image Cruise control	360-decree panoramic image Cruise control	380-degree panoramic image Full-speed adaptive cruise	380-decree panoramic image Full-speed adaptive cruise	360-decree panoramic image Full-speed adaptive cruise	380-decree panoramic image Full-speed adaptive cruise
Driving mode selection	Cruise control Exactise Exactise Exactise Standard / Confortable Olf-road Stroad	Cruise control Esercise Economy Standard / Comfortable Off-road Snow	Full-screed adsoftwe cruisse Exactise Economy Standard / Comfortable Off-troad Show	Full-sceed adaptive cruise Exercise Economy Standard / Comfontable Off-ceed Snow	Full-speed adaptive cruise Exercise Economy Sainsdard / Comfortable Off-road Snow	Full-scored adaptive cruisse Exemine Economy Standard of Comfortable Officed Officed
Fallow reminder Authmidic seables Authmidic seables Remode summenione Entree sales-base Entre sales-bas	Snow	• Snow	Snow	• Snow	• Snow	• Snow
Remote surrenonino Encine stari-stoo Automatic cerkino Inhiti cesist	:	:	:	:	:	:
Steep slopes descend Night vision system Variable steering ratio	•	•	•	•	•	
Wading sensing system Low-speed four-wheel drive Creep mode Tool has						
Tank tam Driving assistance function Panallel assist (BSM/BSD) Lane Departure Warning (LDWS)	:	:	:	:	:	:
Delining assistance function. Persisted assist (SSMSED) Lean Desertion Warriera (LDWS) Lean Desertion Warriera (LDWS) The lines is lead ordered Road valid: siem reconsition Fotosed collision warriera Acribe briskine Authoristic lines ordered assistant The leans is authoristicately exilinoiderierical Road valid: lines ordering assistant The leans is authoristicately exilinoiderierical Rosewariera the lack.	:	:	•	•	:	:
Rear collision warning Active braking Automatic tere change assist The rearn is astronomic to collision	:	•	•	•	:	<u>;</u>
		-				
Level of drivino assistance Ultrascrio radar Look around at the camera In-car camera	Front 6 / Back 6 4 pcs	Front 6 / Back 6 4 pcs	L2 Front 6 / Back 6 4 ocs	L2 Front 6 / Back 6 4 Dcs	• 1.2 • Front 6 / Back 6 • 4 ock	• 12 • Front 6 / Back 6 • 4 Dcs
Common configuration District loss of States o	The panoramic sunroof can be opened	The pandramic surroof can be opened	The panoramic surroof can be coened	The pencramic sunroof can be opened	The pancramic surroof can be opened	The panoramic surroof can be opened
LACENC BOOME Rim material Electric suction door Automatic cooring and closing of doors Exceeding doors	Aluminum allov	Aluminum allov	Aluminum silov	Aluminum allov Cortional SRE 8.000 vusn	Aluminum allov	Alaminum allov Ordional IRE 8,000 vusin
- cermanas ocora Side alidina docra Roof racios Key tuto	Kev fob kev	Kerv fob kerv	Kev feb kev	Kev fob kev	Keev feb leav	Ker fob ker
Advences seen Kevless entry Hide electric door handles Actively closed critie	• Full vehicle	Full vehicle	• Full vehicle	• Full vehicle	• Full vehicle	Full vahicle
r-ower tailoate Taleate position memory Induction taleate The tailoate class opens independently	:	:	:	•	:	•
Side footrest Low-soved driving warning sound Sentinel (clairvovance) mode Tow hook	-			• Fixed		• Fixed
Steering wheel material	Leather	Leather	Leather	Leather	Leather	• Leather
Otooring school adjustment	Leather Electric up and down + front and rear adjustment Steering wheel memory Electronic pocket pear shifting	Leather Electric up and down + front and rear adicatment Steering wheel memory Electronic pocket pear shifting	Leather Electric up and down + front and rear adjustment Steering wheel memory Electronic pocket gear shifting	Leather Electric up and down + front and rear adjustment Steating wheal memory Electronic pocket pear shifting	Leather Electric up and down + front and rear adjustment Steering wheel memory Electronic pocket gear shifting	Leather Electric to and down + front and rear adizatment Steering wheel memory Electronic pocket oear shifting
Steering wheel shifting The steering wheel is heated Trip computer display Full LCD instrument cluster	- - Color	· Color	Obtional ISE 3700 vuen	Color	-Cotional SEE 3700 years Color	Cotor
Shift form Multifunction state principles Steering wheel Steering wheel Steering wheel shifting The sheering wheel is hasted This consoluted disabor Full CCD Instrument cluster Full CCD Instrument cluster HCD health and the shifting of th	• 12.3 • First row	• 12.3 • First row	12:3 Octional 14:000 vuin Firstrow	12.3 First row	• 12.3 • Obtional 14.000 wasn • Obtional 2400 wasn • First row • Second row • Obtional 3000 wasn	12.3 Clotional 2400 vain First row
Wineless charging of mobile phones ETC device Active noise cancellation Electrically adjustable pedata Sincle pedal mode	First row Second row Octional 3000 vain	First row Second row Gescral 3000 vuan	First row Second row Octional 3000 years	First row Second row Cotional 3000 vuin	Sacond row Cotional 3000 years	COdional 2400 vuen First row Second flow Second flow Codional 3000 vuen
Seat configuration	Imitation leather	Imitation leather	Imilation leather	Leather	Imitation leather	Leather
Seat material Sport-style seats The main driver's seat is electrically adjusted The passencer seat is electrically adjustable	With memory electric adjustment With memory electric adjustment Front and rear principal and a service and a serv	With memory electric adiastment With memory electric adiastment First and may private adiastment First and may private adiastment		With marrory electric adjustment With marrory electric adjustment Frost and near arisentered	With memory electric adjustment With memory electric adjustment Fined and rear pels who ward	With memory electric advantment With memory electric advantment Frost and new advantment
Main driver seat adjustment	With memory electric adjustment With memory electric adjustment Front and row adjustment Front and row adjustment Bacticest estimationer High and to self-adjustment Walest adjustment (4 directions) Walest adjustment (4-augs) Los owns adjustment Los owns adjustment Los owns adjustment Los owns adjustment Los owns adjustment Los owns adjustment Los owns adjustment Los owns adjustment Walest Los owns adjustment Los own	With memory electric adiastment With memory electric adiastment Fort and war adiastment Backwest adiastment Hoth and towards adiastment Hoth and towards adiastment Walst adiastment (44 directions). Walst adiastment (44 directions). Los not adiastment Los not adiastment Los not adiastment	With memory electric advantment With memory electric advantment Front and roar advantment Backwat advantment Backwat advantment Hoh and to advantment (4 directions). Walks advantment (4 directions). Los mais advantment (4 directions).	With memory electric adiantment With memory electric adiantment Front and near adiantment Backest adiasterent Hain and own adiasterent Hain and low adiasterent Wasta adiasterent Lan reat adiasterent Lan reat adiasterent	With memory electric adiashment With memory electric adiashment Front and rear adiashment Belavious adiashment Belavious adiashment I have adiashment I have adiashment I directions Wall adiashment I directions Leo rest adiashment	With memory electric adiathment With memory electric adiathment Friend and east adiathment Backeload adiathment Backeload adiathment Helm and two Audiathment of directions). Wast adiathment (Helman). Lear road adiathment Lear road adiathment Lear road adiathment

Co-pilot seat adjustment	Front and rear adjustment Backwast adjustment High and low adjustment (4 directions). Waist adjustment (4-way).	Front and rear adjustment Backvest adjustment High and low adjustment (4 directions). Waist adjustment (4-way).	Front and rear adjustment Backesst adjustment High and low adjustment (4 directions). Waist adjustment (4-way).	Front and rear adjustment Backvest adjustment High and low adjustment (4 directions). Waist adjustment (4-way).	Front and rear adjustment Backwast adjustment High and low adjustment (4 directions). Waist adjustment (4-vsy).	Front and rear adjustment Backest adjustment High and low adjustment (4 directions). Waist adjustment (4-way).
First new soul function	Wast adjustment (4-way). Leg rest adjustment Heating	Wast adjustment (4-way). Leg rest adjustment Heating	Leg rest adjustment Heaten	Leg rest adjustment Heating	Leg rest adjustment Heating	Leg rest adjustment Heating
Boss key			 Ventilation 10,500 years 	Ventilation	Ventilation 10,500 years	Ventilation
The second row seats are electrically adjustable	Electric adjustment Front and rear adjustment	Electric adjustment Front and sear orbinstment	Electric adjustment Front and year adjustment	Electric adjustment Front and user orbinstment	Electric adjustment Force and rear adjustment	Electric adjustment Front and rear adjustment
Second row seat adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Second row seat function	First row	First row	Heating First row	Heating First row	Heating First row	Heating First row
Central armrest	Pirat row Second row	Second row	Second row	 Second row 	 Second row 	Second row
Seat layout	• 2+3+2	• 2+3+2	• 2+3+2	• 2+3+2	• 2+3+2	• 2+3+2
How the most seeks are nonlined	Proportional down	Proportional down	2+2+2 Proportional down	2+2+2 Proportional down	2+2+2 Proportional down	o 2+2+2 • Proportional down
TOW OR THE SEASON DE TECHNO	· Proposition down	· Proportional down	· Proportional down	· Proposition down	· Proposition com	· Proposition comm
The rear seats are reclined electrically	Second row Third row	Second row Third row	Second row Third row	Second row Third row	Second row Third row	Second row Third row
Rear run holders	Third row Second row	Third row Second row	Third row Second row	Third row Second row	Thed row Second row	Third row Second row
	Third row	Third row	Third row Heating	Third row Heating	Third row Heating	Third row Heating
Heating/cooling cup holders	-		Refrigeration	Refrigeration	Refrigeration	Refrigeration
Rear folding table	-		-	-	-	-
Vehicle/Connected						
Central color screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen
Central screen size	• 12.3	• 12.3	• 12.3	• 12.3	• 12.3	• 12.3
Vehicle system	MBUX	MBUX	MBLIX	MBUX	MBUX	MBUX
Vehicle-machine network	• 4G	• 4G	• 4G	• 4G	• 4G	• 4G
OTA upgrades Car WiFi function	Vehicle OTA	Vehicle OTA	Vehicle OTA	Vehicle OTA	Vehicle OTA	Vehicle OTA
AR reality navigation	:					
Car navigation map V2X communication	Gaode	Gaode	Gaode	Gaode	Gaode	Gaode
V2X communication Roadside assistance calls		:	:		:	
Bluetooth/car phone	•			•		•
Phone interconnection/mapping	Support for CarPlay Support for CarLife	Support for CarPlay Support for CarLife	Support for CarPlay Support for CarUfe	Support for CarPlay Support for CarLife	Support for CarPlay Support for CarLife	Support for CarPlay Support for CarLife
Voice assistant wake words	 Hello, Mercedes 	 Hello, Mercedes 	 Hello, Mercedes 	 Hello, Mercedes 	 Hello, Mercedes 	 Hello, Mercedes
	Multimedia system Nedration	Multimedia system Nevination	Multimedia system Nevinatire	Multimedia svatem Nacination	Multimedia system Nesination	Multimedia system Necession
Voice recognition control function	Nevisation Phone	Navioation Phone	Navigation Phone	Navisation Phone	Navigation Phone	Nevisition Phone
	Air conditioning	Air conditioning	Air conditioning	Air conditioning	Air conditioning	Air conditioning
Gesture control Facial recognition		•	•	•		•
	Door control	Door control	Door control	Deer control	Door control	Door control
Remote control function	Vehicle starting Air conditioning control	Vehicle starting Air conditioning control	Vehicle starting Air conditioning control	Vehicle stating Air conditioning control	Vehicle starting Air conditioning control	Vehicle starting Air conditioning control
Audio-visual artertainment	Air conditioning control	Air conditioning control	Air conditioning control	Air conditioning control	Air conditioning control	Air conditioning control
In-whicle APP application market Car CD/DVD		•	•			•
McNissonia inhomina interface	• Type-C	• Type-C	• Type-C	• Type-C	• Type-C	• Type-C
Number of USB/Type-C interfaces Rear control multimartie	3 in the front / 8 in the back	3 in the front / 8 in the back	3 in the front / 8 in the back	3 in the front / 8 in the back	3 in the front / 8 in the back	3 in the front / 8 in the back
Near control multimedia Number of rear multimedia screens	•	:	•	- 2 2 28 000 yuan	•	- 2 2 28 000 vuan
Cockpit 220V/230V power supply	•			i contract of the contract of		
Power connector for luggage compartment	• 12V	• 12V	• 12V	• 12V	• 12V	• 12V
Audio brand	- Burmester Berlin Voice 12.000 vuan	- Burmester Berlin Voice 12.000 vuan	12V Burmester Berlin Voice	12V Burmester Berlin Voice	12V Burmester Berlin Voice	12V Burmester Berlin Voice
Audio brand Number of speakers	12V Burmester Berlin Voice 12.000 vuan 10-11	12V Burmester Berlin Voice 12.000 vuan 10-11		12V Burmester Berlin Voice ≥12		12V Burmester Berlin Voice ≥12
Audio brand	Burmester Berlin Voice 12.000 vuan 10-11 ≥12	Burnester Berlin Voice 12.000 vuan 10-11 ≥12	Burmester Berlin Voice	Burmester Berlin Voice	Burmester Berlin Voice	Burmester Berlin Voice
Audio brand	Burmester Berlin Voice 12.000 vaan 10-11 212 10-11	o Burmester Berlin Voice 12.000 vuan ■ 10-11 ○ ≥12 ■ 10-11	Burmester Berlin Voice	Burmester Berlin Voice	Burmester Berlin Voice	Burmester Berlin Voice
Audio brand Number of speakers Sound audition	Burmester Berlin Voice 12.000 vuan 10-11 ≥12	Burnester Berlin Voice 12.000 vuan 10-11 ≥12	Burmester Berlin Voice ≥12	Barmester Berlin Voice ≥12	Burmester Berlin Voice ≥12	Burmester Berlin Voice 212
Audio brand Number of speakers Sound audition Light function	= Burmenter Berlin Voice 12.000 vuin = 10-11 = 212 = 10-11 = 212	Burmester Berlin Voice 12.000 wasn 10-11 212 10-11 212	Burmenter Barlin Voice 212 212	Burmester Berlin Voice 212 212	Burmester Berlin Voice 212 212	Burnester Berin Voice 212 212
Audio brand Namber of speakers Sound audition Light function Low beam fold sounce	= Burmester Berlin Voice 12.000 vaan = 10-11 = 212 = 10-11 = 212 • LED	= Burmester Berlin Voice 12.000 vaan ■ 10-11 ≈ 12 = 10-11 ≈ 12 ■ LED	Burmester Berlin Voice 212 212 LED	Burnester Berlin Voice 212 212 LED	Burnsster Berlin Voice 212 212 LED	Burnealer Berin Voice ±12 ±12 LED
Audio brind Namber of speakers Sound audition Light function Low beam folds ource High branch sold source	= Burmenter Berlin Voice 12.000 vuin = 10-11 = 212 = 10-11 = 212	Burmester Berlin Voice 12.000 wasn 10-11 212 10-11 212	Burmenter Barlin Voice 212 212	Burmester Berlin Voice 212 212	Burmester Berlin Voice 212 212	Burnester Berin Voice 212 212
Audio brand Namber of speakers Sound audition Light function Low beam fold sounce	- Barmeader Berlin Voice 12.000 vaan 10-11 20-22 10-11 212 LED LED	- Burnester Berlin Voice 12,000 vaan 10-11 20-21 10-11 212 10-11 LED LED LED	Burnesder Berlin Voice 212 212 LED LED LED Generative mild-dwam 11500 vuan	Burnester Berin Voice 1212 212 LED LED LED Generation and Seam Generation and Seam Generation and Seam	Bomester Berlin Voice 12 12 12 1ED 1ED 1ED 1EO 1EO was 11500 was 1150	Burneautr Berin Voice 122 122 1ED 1ED 1ED 1ED 1ED
Audio brand Namber of speakers Sound audioin Light fundion Light fundion Low have init source Help house hold source LLED darkne numeno lights LED darkne numeno lights	Burnesser Barles Voice 12.000 vuan 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11 10-11	Burnwaker Bedin Volce 12,000 wasn 10-11 2 212 10-11 2 212 LED LED LED Heint deflorwest Heint deflorwest Automatic scenims and closive	Burneate Burler Voice 212 212 LED LED LED LED LED LED LED LED Automotic multi-beam 11500 vale Habited distillationed: Automotic occurring and closive	Burnealer Burlin Volca 212 222 LED LED LED Commentic multi-beam Helion distalement Automatic conservance and disabne	Burnester Barlin Voice 212 212 LED LED LED Committie multi-beam 11500 was Hotel discherent Automatic converse and dissince	- Burnesion Barle Vicine - 212 - 212 - 125 - LED - LED - Comments multi-barne - Notest Administer - Notest Administer - Administer comment on these
Audio brind Namber of speakers Sound audition Light function Low beam folds ource High branch sold source	- Burneral Bushn Voice 12.000 vuan 1-0-11 - 0-212 - 10-31 - LED - LED - Helicht salustment - Autumatic coveres and closine - Autumatic coveres and closine	Burnstate Bedin Voice 1.2000 wasn 1.0-11 2.212 1.0-11 LED LED Habitat educations and closine Habitat exceeds and closine	Burneate Barle Voice 122 120 120 120 120 120 120 120 120 120 1	Burnealer Berlin Volco 212 212 LED GEOMETIC TRAB-beam Heliotist disubstreet - Materials reviews and disables Alternative works - Materials reviews and disables	Burnesser Barlin Voice 12	Burneaur Barlo Vicio 122 122 125 126 126 126 127 127 128 128 1
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