

Redefine **Next Generation** Door Signage

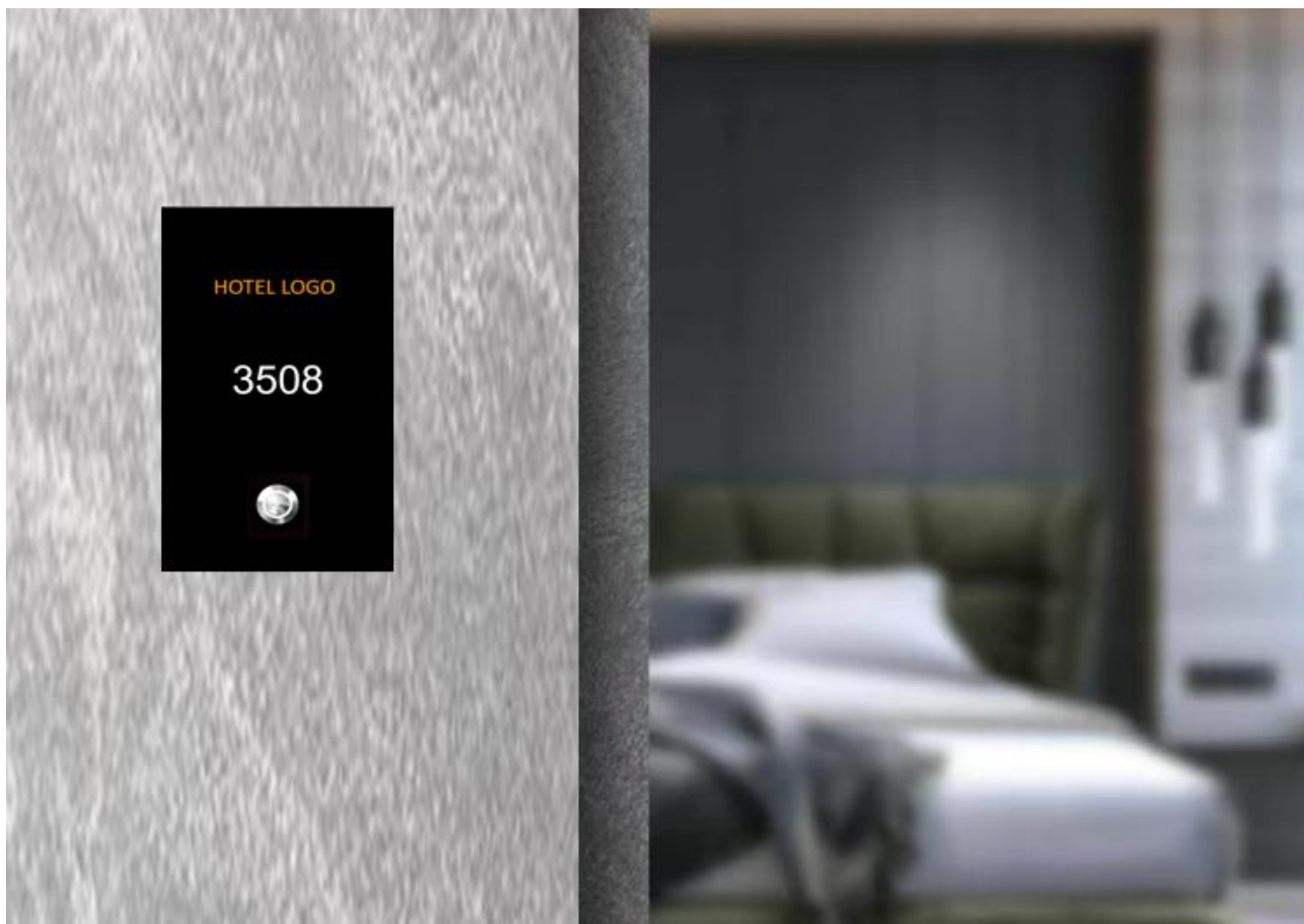
GUESTCONTROL™  
SMART DOOR SIGNAGE



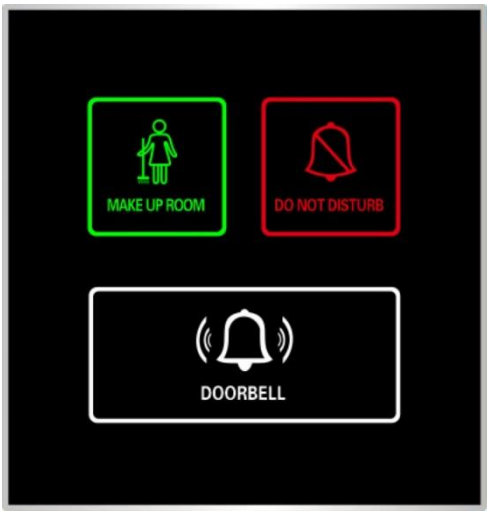
## OVERVIEW

GuestControl™ DoSign™ Series door display panel is a product of elegant design with engineering creativity that satisfies the requirements of efficiency and cost effectiveness. At the same time giving its aesthetics an extended life and imparting a visual identity to the product cosmetic. It is Inspiring design with bold neutrals paired with excellent styling creates a stunning finishes that blends function with personal taste.

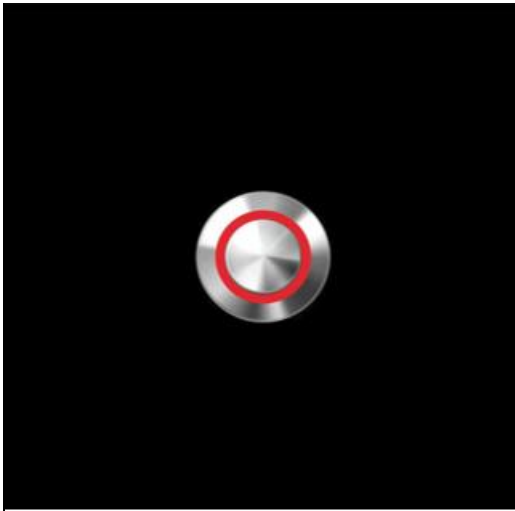
A product that bring passion, elegance, and self-discovery to life through the brand's creative design. A modest and simple design aesthetic with an emphasis on functionality.



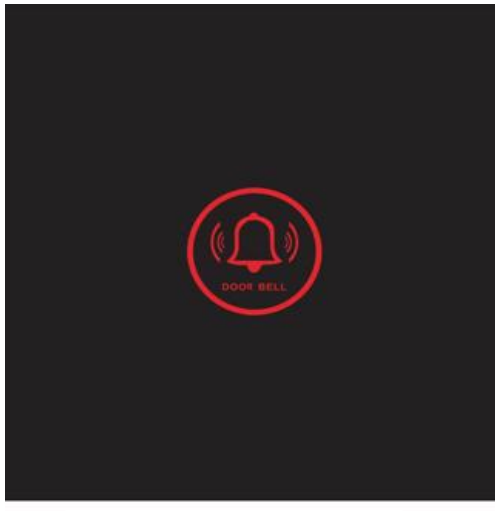
# BS STANDARD DOSIGN™ SERIES DOOR DISPLAY PANELS



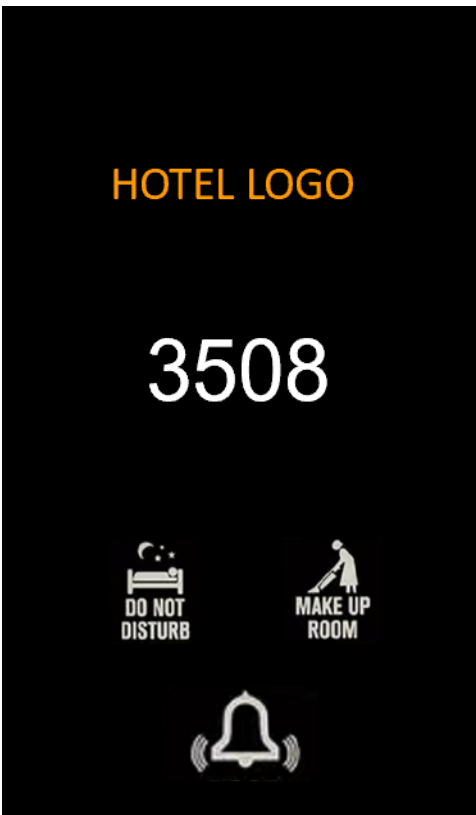
BS STANDARD CLASSIC  
DOOR PANEL  
GCS-DO-BS-1020-CSIC



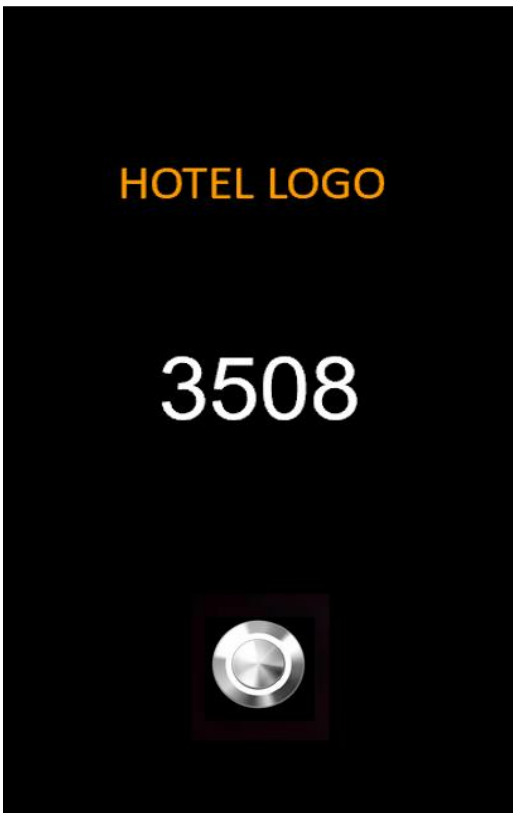
BS STANDARD METAL  
BUTTON DOOR PANEL  
GCS-DO-BS-1020-MEBU



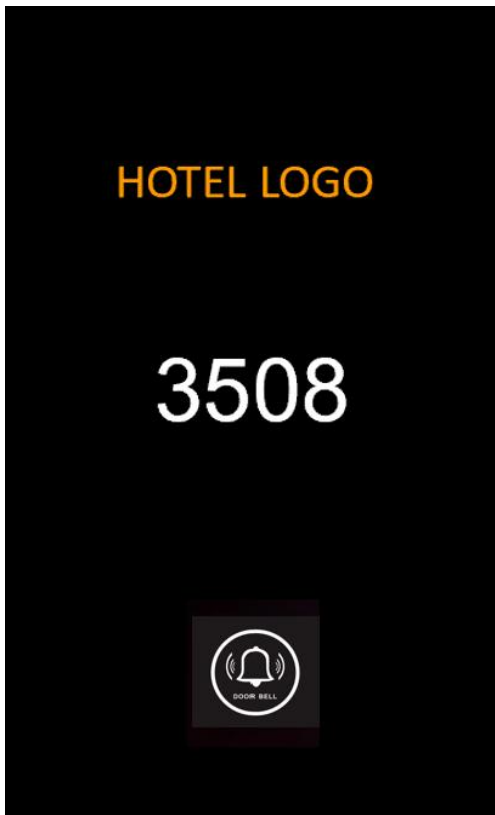
BS STANDARD TOUCH  
BUTTON DOOR PANEL  
GCS-DO-BS-1020-TOBU



CLASSIC VERTICAL DOOR  
PANEL WITH DOOR NUMBER  
GCS-DO-BS-1020-CSRN



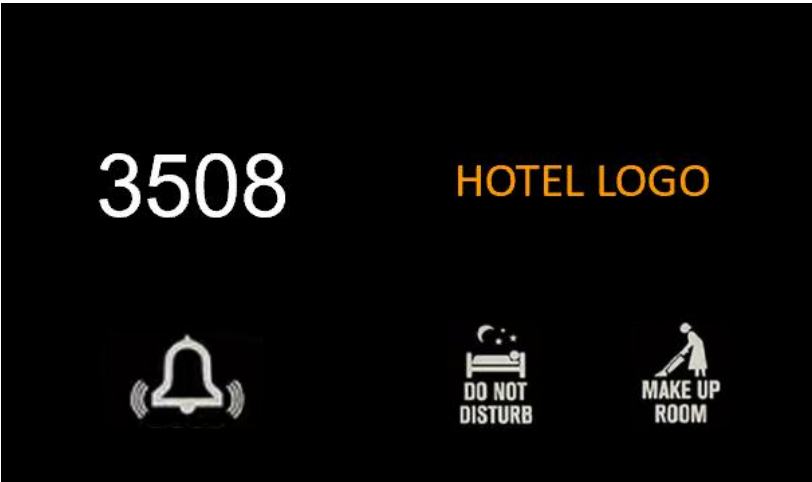
METAL BUTTON VERTICAL DOOR  
PANEL WITH DOOR NUMBER  
GCS-DO-BS-1020-MERN



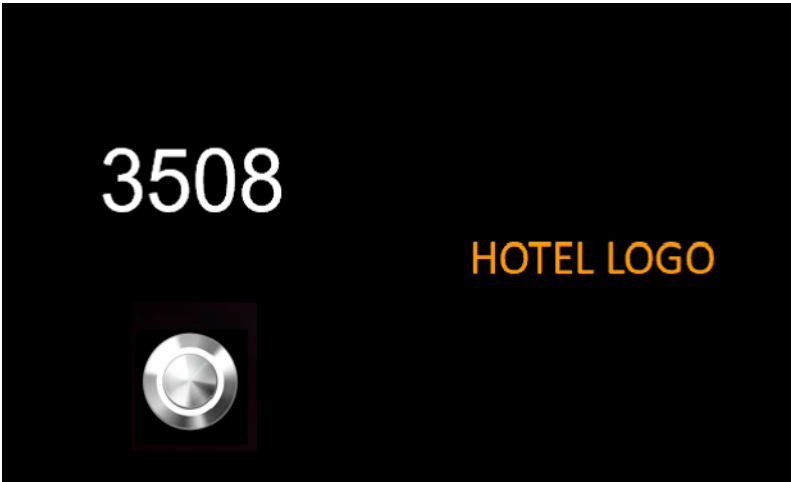
TOUCH BUTTON VERTICAL DOOR  
PANEL WITH DOOR NUMBER  
GCS-DO-BS-1020-TORN

CHOICE OF FACEPLATE MATERIALS:  
TEMPERED GLASS, ACRYLIC, ALUMINUM OR STAINLESS STEEL  
COLORS:  
DEPENDS ON MATERIAL USED. CAN BE CUSTOMIZED ON REQUEST

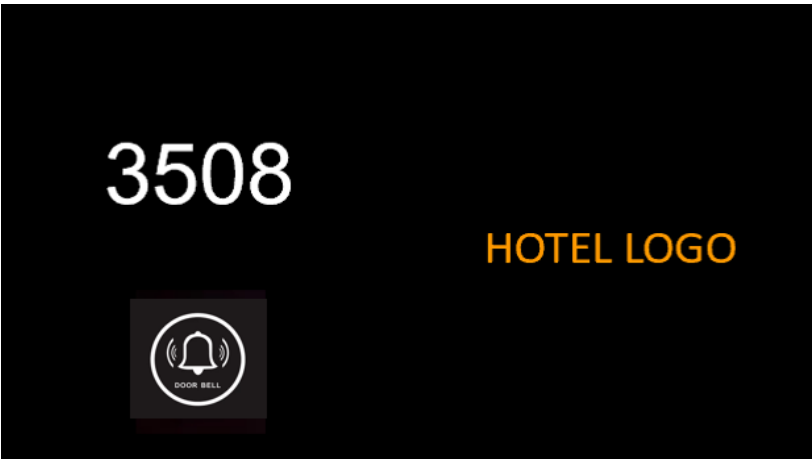
BS STANDARD DOSIGN™ SERIES DOOR DISPLAY PANELS



CLASSIC HORIZONTAL DOOR PANEL  
WITH DOOR NUMBER  
GCS-DO-BS-1020-CSHZ

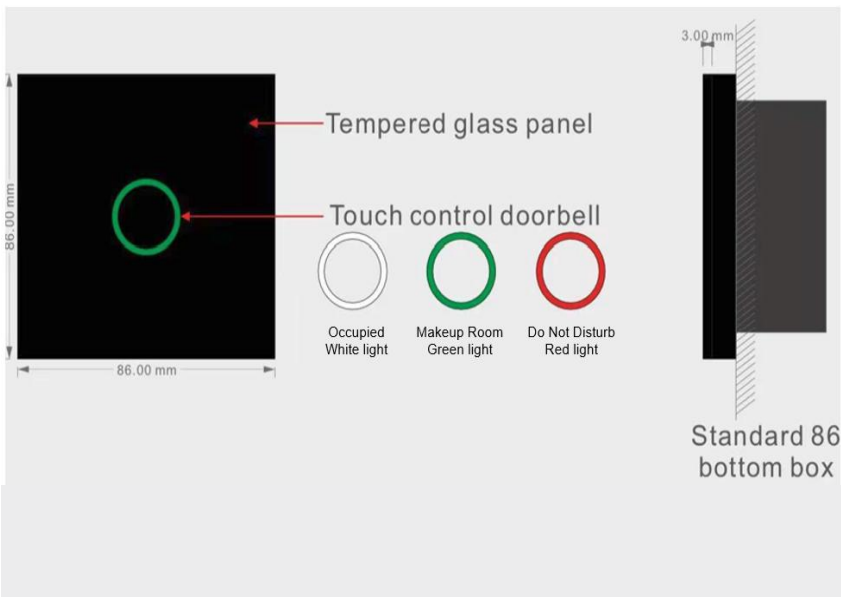


METAL BUTTON HORIZONTAL DOOR PANEL  
WITH DOOR NUMBER  
GCS-DO-BS-1020-MEHZ



TOUCH BUTTON HORIZONTAL DOOR PANEL  
WITH DOOR NUMBER  
GCS-DO-BS-1020-TOHZ

**NOTE:**  
CUSTOMIZED DOOR PANELS CAN BE  
PROVIDED ON REQUEST

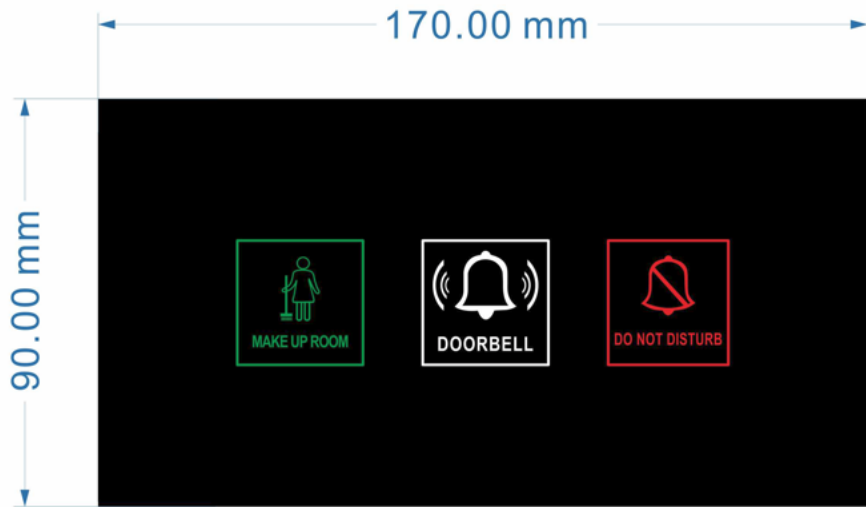


DOOR PANEL MEASUREMENTS

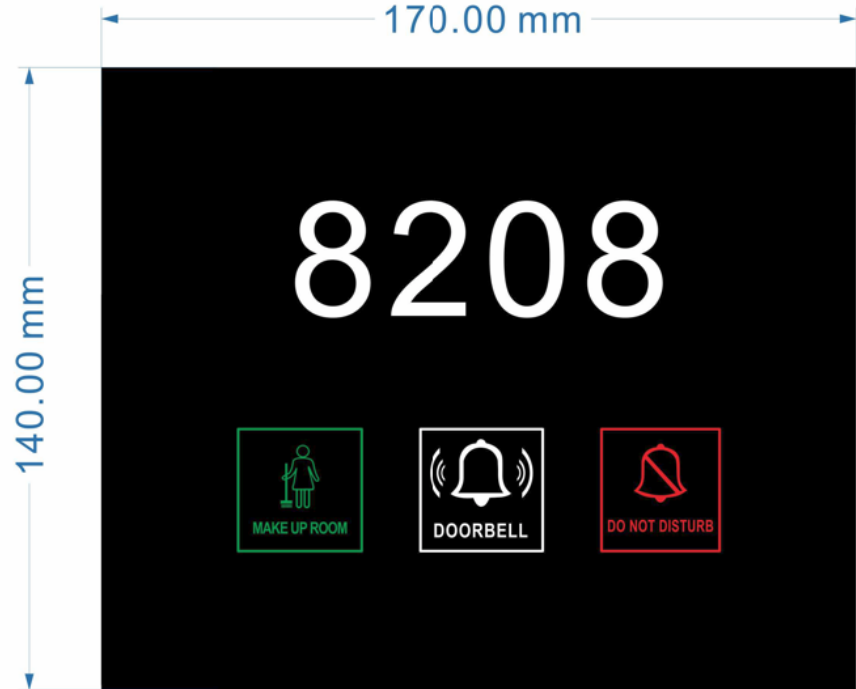
BS STANDARD DOSIGN™ SERIES DOOR DISPLAY PANELS



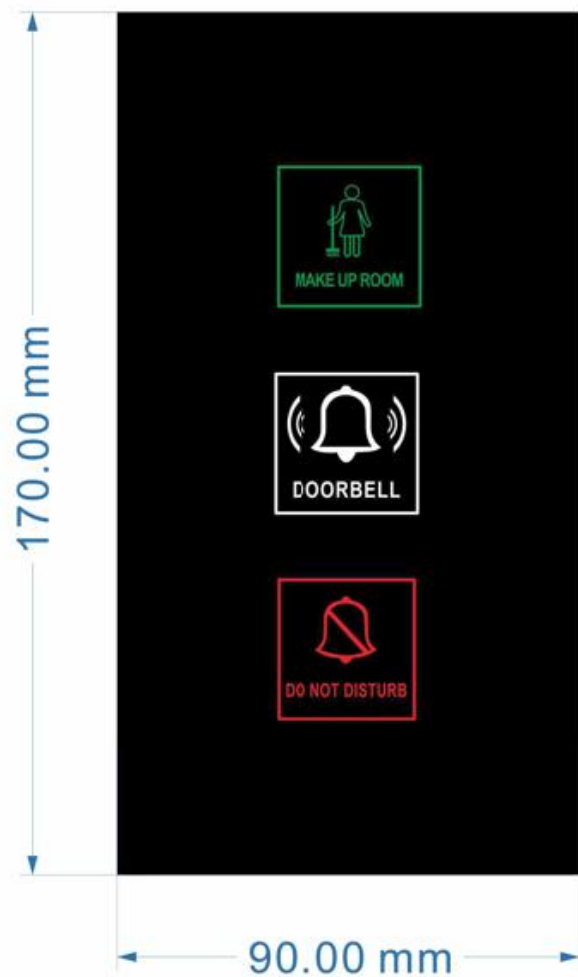
# US STANDARD DOSIGN™ SERIES DOOR DISPLAY PANELS



US STANDARD CLASSIC  
DOOR PANEL  
GCS-DO-US-1050-CSIC

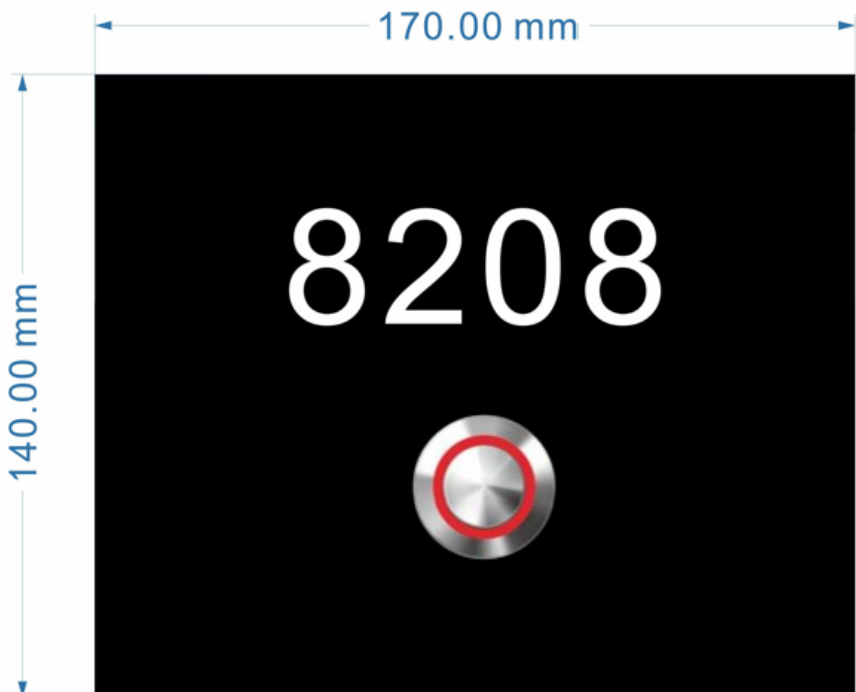


US STANDARD CLASSIC DOOR PANEL  
WITH DOOR NUMBER  
GCS-DO-US-1050-CSRN



GCS-DO-US-1050-CSVR

US STANDARD CLASSIC VERTICAL DOOR  
PANEL WITH DOOR NUMBER



GCS-DO-US-1050-MERN

US STANDARD METAL DOOR PANEL  
WITH DOOR NUMBER

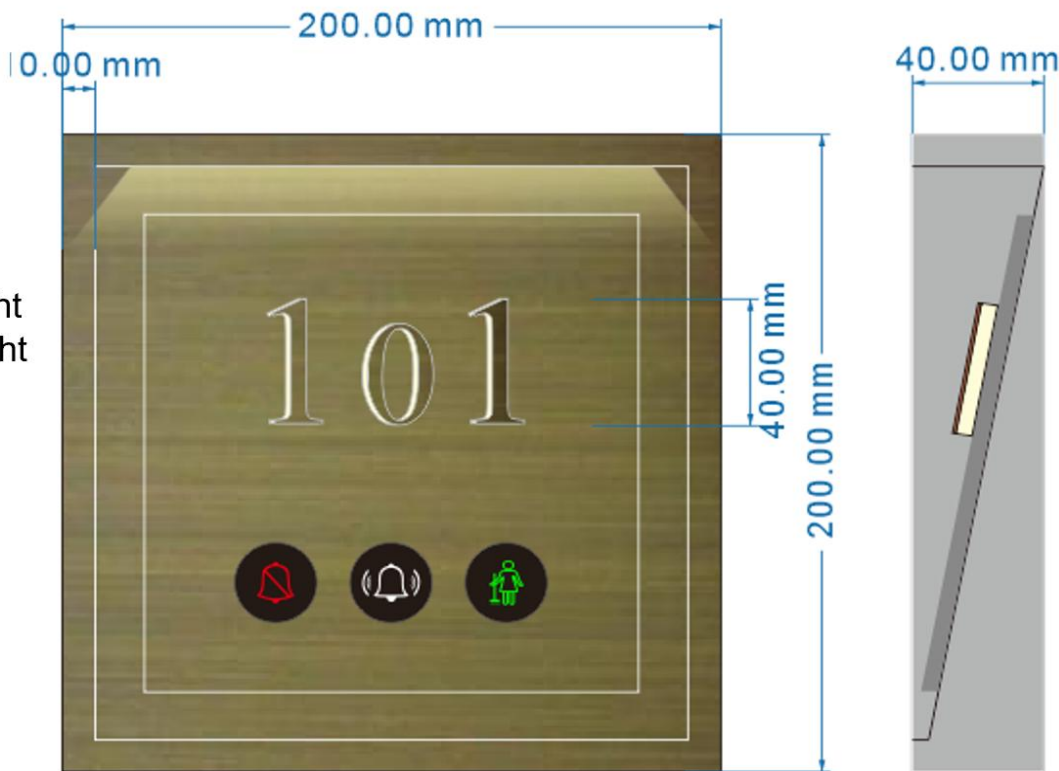
NOTE:  
US STANDARD DOOR DISPLAY PANELS CAN BE HOUSED IN US STANDARD ELECTRICAL BASE BOX

US STANDARD DOSIGN™ SERIES DOOR DISPLAY PANELS

DESIGN™ SERIES DOOR DISPLAY PANELS FOR RESORTS

Material : Antique Brass  
Top: Warm White Spotlight  
Screw Location : Left/Right

LED  
Room No: Warm White  
DND: Red  
MUR: Green  
Bell: White



DESIGN™ SERIES DOOR DISPLAY PANELS FOR RESORT

# DOOR DISPLAY PANELS TECHNICAL SPECIFICATIONS

## HIGH VOLTAGE

PARAMETER CATEGORY	TECHNICAL SPECIFICATIONS	
Product Name	Door Display Panel (Bell/DND/MUR)	
Product Model	DoSign™ Series	
Product Description	1. Product Type 2. Voltage Input 3. Protocol Supported 4. Mounting 5. Fixing	High Voltage 110-220VAC 50/60Hz High Voltage Flush-mounted (Horizontal or Vertical) Screw + Clip-in

## LOW VOLTAGE

PARAMETER CATEGORY	TECHNICAL SPECIFICATIONS	
Product Name	Door Display Panel (Bell/DND/MUR)	
Product Model	DoSign™ Series	
Product Description	1. Product Type 2. Voltage Input 3. Protocol Supported 4. Mounting 5. Fixing	Low Voltage 12VDC Low Voltage Flush-mounted (Horizontal or Vertical) Screw + Clip-in

## OTHER DETAIL

Color	Black/Grey/Silver/Champagne Gold
Text	Customized with Backlit
Faceplate Material	Tempered Glass/Acrylic/Aluminum/Brass Metal
Operating Temperature	-5°C -40°C
Relative Humidity	0% - 95% (Non-condensing)
Application Area	Indoor or Outdoor

NOTE: SPECIAL DESIGN AVAILABLE ON REQUEST

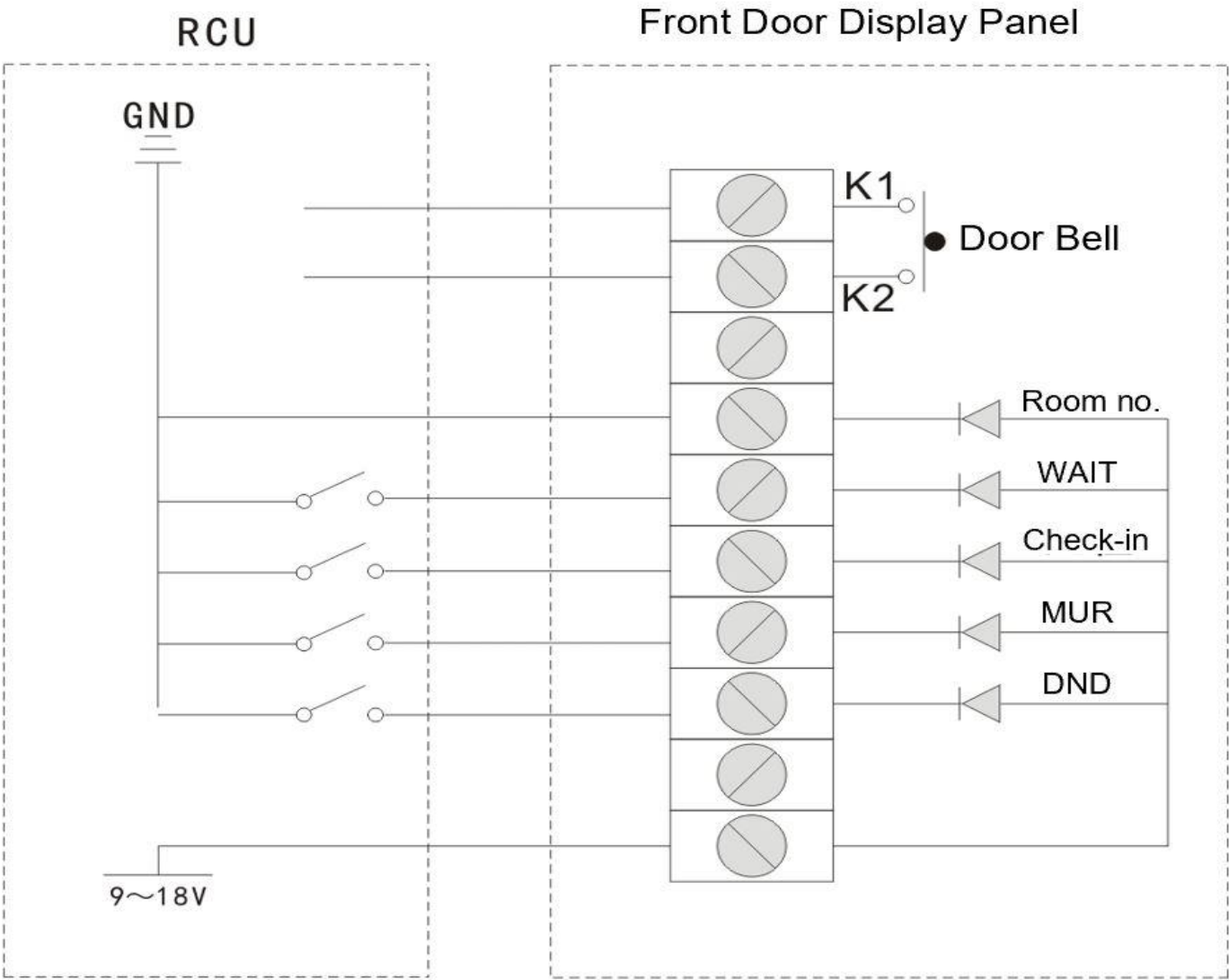
DESIGN™ SERIES DOOR DISPLAY PANELS TECHNICAL SPECIFICATIONS



DOOR DISPLAY PANELS LOW VOLTAGE CONNECTION  
DIAGRAM



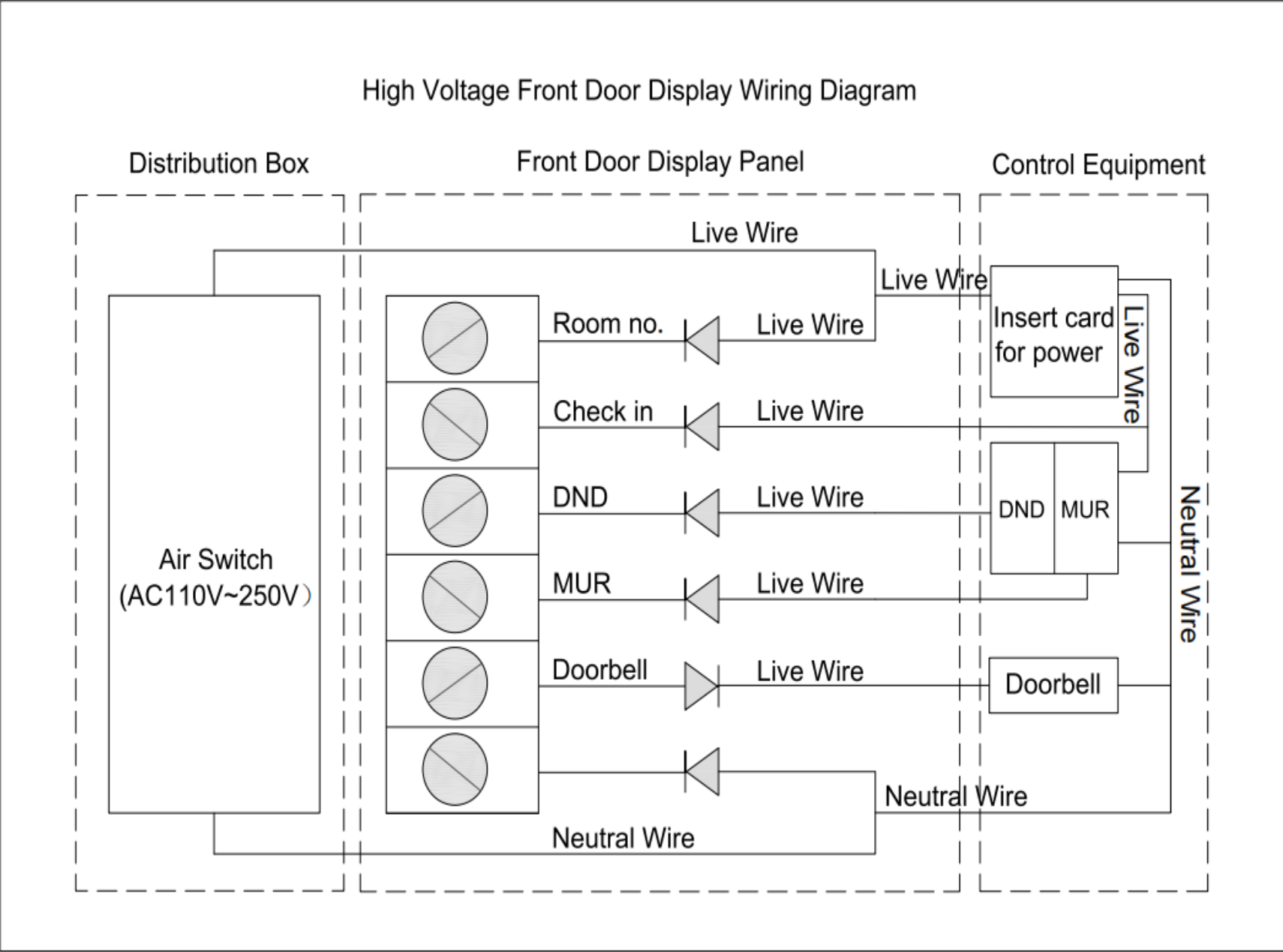
Low current front door display wiring diagram  
(doorbell output is dry contact)



DESIGN™ SERIES LOW VOLTAGE DOOR DISPLAY  
PANELS CONNECTION DIAGRAM



# DOOR DISPLAY PANELS HIGH VOLTAGE CONNECTION DIAGRAM



DESIGN™ SERIES HIGH VOLTAGE DOOR DISPLAY  
PANELS CONNECTION DIAGRAM



## GUESTCONTROL™ LIFECYCLE SERVICE COMMITMENT



Offering excellent lifecycle service support has always been a top priority at Guest Control Systems Limited. As a service innovator, our outstanding customer service is what drives customer acquisition and retention. We provide customer service via our online customer service centre and our local distributor network within each country.



GUESTCONTROL™ LIFECYCLE SERVICE COMMITMENT



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