DATASHEET

yespan®

S+
SERIES

| MODULAR SYSTEM | WITH MOUNTING PLATE | INDOOR | CRS |

DIMENSIONS		
WIDTH mm	**HEIGHT mm**	**DEPTH mm**
400	2000	400
600	2200	600
700		800
800		1000
900		
1000		
1200		

MATERIAL DETAILS	THICKNESS	MATERIAL	COATING
Enclosure Frame	3,00 mm	275 gr/m^2 Galvanized CRS	7035
Door	2,00 mm	275 gr/m^2 Galvanized CRS	7035
Side/Back Wall	1,00 mm	275 gr/m^2 Galvanized CRS	7035
Bottom Plate	2,00 mm	275 gr/m^2 Galvanized CRS	Unpainted
Top Plate	2,00 mm	275 gr/m^2 Galvanized CRS	7035
Trim Strip	1,50 mm	275 gr/m^2 Galvanized CRS	5018
Back Mounting Plate	2,00 mm	275 gr/m^2 Galvanized CRS	Unpainted

OPTIONAL DETAILS	THICKNESS	MATERIAL	COATING
Side Mounting Plate	2,00 mm	275 gr/m^2 Galvanized CRS	Unpainted
Separation Sheet	1,00 mm	275 gr/m^2 Galvanized CRS	Unpainted
Plinth Cover	2,00 mm	275 gr/m^2 Galvanized CRS	9005
Plinth Corner	3,00 mm	275 gr/m^2 Galvanized CRS	Unpainted

PROTECTION CLASS ACCORDING TO IEC 60 529   : IP55

IK CODE   : IK10

SURFACE TREATMENT   : Nanoceramic coating

COATING   : Ral 7035 wrinkle UV resistive polyester powder coating

LOCK   : Polyamide handle with key, 3 points latch

HINGES   : Corner hinges, zinc, powder coated,
   240° opening angle (130°/180° with stoper)

INSETS   : Door earthing cable (1 piece for each door)
   Trim Strip
   Door Stopper

GTIP CODE   : 8538.10.00.00.00

CERTIFICATES   : IEC 62208
   IP55 Test
   IK10 Test
   IEC 60068 Seismic Test Zone 4 &
   ASTM 4169 Transportation Test
   EAC Certificate
   RED Certificate

DECLARATIONS   : CE Declaration of Conformity

TÜV AUSTRIA   TSE   CE