

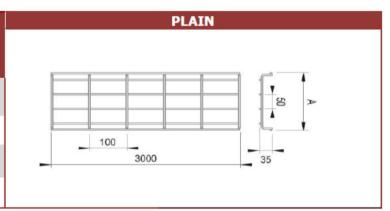
2013/10

### PRODUCT SPECIFICATION

# **AISCAN BMPZ - 35**

ТҮРЕ	MATERIAL	COATING	A	В	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)
AISCAN-BMPZ-310	METALLIC	ELECTRO ZINC	100	35	367	12
AISCAN-BMPZ-315	W	W	150	35	353	12
AISCAN-BMPZ-320	W	n	200	35	429	12
AISCAN-BMPZ-330	W	W	300	35	376	6
EDITION DATE	EDITION NUMBER	CARD NUMBER				

EP-BMPZ 35



CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006					
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC				
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001				
MATERIAL:	METALLIC				
ELECTRICAL CONTINUITY:	YES				
FLAME PROPAGATE:	NO				
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C				
RESISTANCE TO CORROSION:	TYPE 2				
IMPACT RESISTANCE:	20 J TO -40 °C				
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)				

2

### **OBSERVATIONS**

FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.

WITH ALL EDGES ROUNDED.

#### ACCESORIOS

TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO) THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.



# **PRODUCT SPECIFICATION**

# **AISCAN BMPZ - 60**

ТҮРЕ	MATERIAL	COATING	A	В	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)	PLAIN
AISCAN-BMPZ-606	METALLIC	ELECTRO ZINC	60	60	338	24	
AISCAN-BMPZ-610	w	"	100	60	419	12	50 A
AISCAN-BMPZ-615	"	"	150	60	401	12	
AISCAN-BMPZ-620	W	W	200	60	553	12	3000
AISCAN-BMPZ-630	w.	"	300	60	458	6	
AISCAN-BMPZ-640	w	·n	400	60	646	6	
AISCAN-BMPZ-650	w.	"	500	60	493	6	00
AISCAN-BMPZ-660	W	**	600	60	459	6	
EDITION DATE	EDITION NUMBER	CARD NUMBER					
2013/10	2	EP-BMPZ 60					

CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006				
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC			
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001			
MATERIAL:	METALLIC			
ELECTRICAL CONTINUITY:	YES			
FLAME PROPAGATE:	NO			
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C			
RESISTANCE TO CORROSION:	TYPE 2			
IMPACT RESISTANCE:	20 J TO -40 °C			
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)			

#### **OBSERVATIONS**

FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.

WITH ALL EDGES ROUNDED.

#### ACCESORIES

TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO) THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.



### PRODUCT SPECIFICATION

# **AISCAN BMPZ - 100**

ТҮРЕ	MATERIAL	COATING	A	В	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)	PLAIN
AISCAN-BMPZ-1020	METALLIC	ELECTRO ZINC	200	100	1017	12	50
AISCAN-BMPZ-1030	w	w.	300	100	794	6	
AISCAN-BMPZ-1040	w	w	400	100	788	6	3000
AISCAN-BMPZ-1050	W	W	500	100	564	6	30 100
AISCAN-BMPZ-1060	w	n	600	100	518	6	
EDITION DATE	EDITION NUMBER	CARD NUMBER					
2013/10	2	EP-BMPZ 100					

CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006				
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC			
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001			
MATERIAL:	METALLIC			
ELECTRICAL CONTINUITY:	YES			
FLAME PROPAGATE:	NO			
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C			
RESISTANCE TO CORROSION:	TYPE 2			
IMPACT RESISTANCE:	20 J TO -40 °C			
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)			

### OBSERVATIONS

FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.

WITH ALL EDGES ROUNDED.

#### ACCESORIOS

TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO) THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.