

TECHNICAL DATASHEET

13/04/2015 Printed: **Product Management**

Transportation Europe

B24039C01-A Central Article Code:

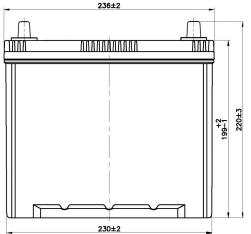
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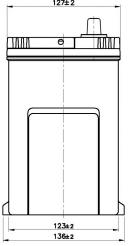
11/11/2013

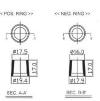
ETN Code or Other:

Modified:

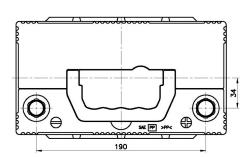
30/01/2015 236±2 127±2







Ring Adaptors



Final Outlook B2401-A Approval date 15/02/2014

PERFORMANCES				
Voltage (V):	12 V			
C20 (Ah):	45.0	20 h		
Rc (min):	0			
Cranking (A):	390	EN		
Vibration:	V1 (35Hz	V1 (35Hz/3g/2h)		
Endurance:	E1 (180 cycles@25%)			
Charge:	WET			
Technology:	Vented/FI	Vented/Flooded		
Grid:	Ca/Ca			
WEIGHT AND STD. DIMENSIONS				

Grid.	Car Ca			
WEIGHT AND STD. DIMENSIONS				
Battery Weight (kg ± 5%):	12.5			
Volume acid (I ± 5%):	3.5			
Length (mm ± 2):	237			
Width (mm ± 2):	127			
Height (mm ± 2):	227			

All figures show nominal values. Tolerances are according to EN50342 and applicable European Regulations.

Type:	B24	GREY DARK			
Hold Down:	B1				
H.D. Adapter:	No				
COVER					
Type: Double with IntegGREY DARK					
Polarity: ETN 0					
Terminals:	JIS taper post				
Terminal Adapter:	From JIS to EN (Ring adapter)				
SOCI:	No				
Ventilation:	Central				
Filter:	2 Filters				
Lateral Plug:	No				
PLUGS					
Type: 1 x Vent Sealed (JIS) GREY DARK					
HANDLES					
Type:	1 x Integrated	GREY DARK			
OTHERS					
Degassing Tube:	No				

CONTAINER