

3

2000 m



HXA051H

UVR delayed 24V DC (x160-P160-x250-P250)

Technical properties

Voltage	
---------	--

Use conditions

IEC 60947-2

Altitude

Degree of pollution according to IEC 60664 /

Voltage	
DC control voltage	24 V
Command voltage AC	0 V
Power	
Total power loss under IN	0.6 W
Equipment	
Number of auxiliary contacts as normally closed contact	0
Number of auxiliary contacts as normally open contact	0
Number of auxiliary contacts as change- over contact	0
Standards	
European directive WEEE	concerned
Safety	
Protection index IP	IP4X