

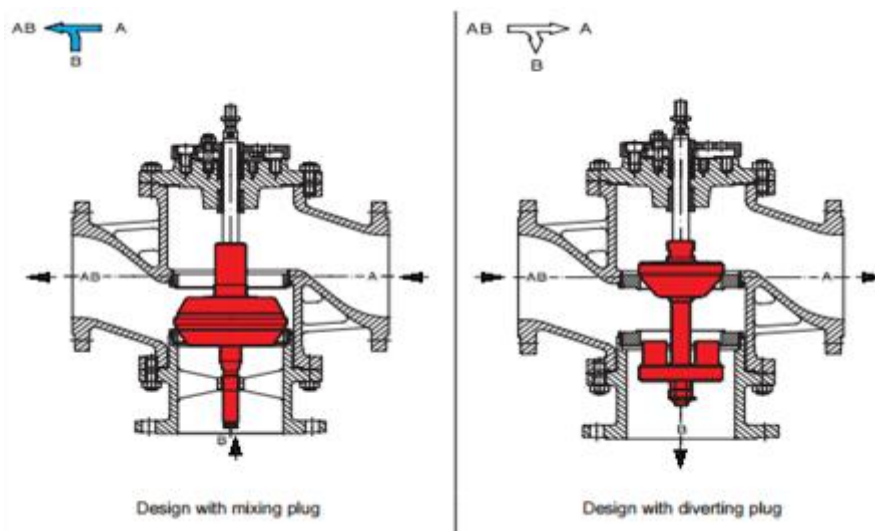
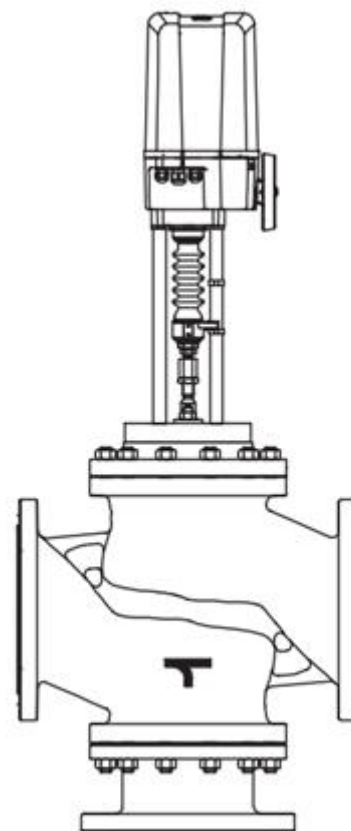
Model	Description
4200-2444	3 way globe valve, PN16, flanged, DN200, Kvs 630, motorized by electrical actuator 24 Vac, 12 KN, control input signal 0-10 Vdc

APPLICATION:

These valves are used to control fluids belonging to the group showed in the table in accordance to article 9 of 97/23/CE (PED) directive, in air-conditioning, thermoventilation and heating plants and in industrial processes

FEATURES:

Construction	PN16
Body	ENJL1040
Connections	Flanges
Stroke (mm)	65
Control characteristic direct way	Linear
Angle way	Linear
Kvs	630
Min. fluid temp. (°C)	-10
Max. fluid temp. (°C)	350
Fluid	Water and steam up to 180 °C
Max Kvs leakage % direct way	Class IV acc. to DIN EN60534-4
Weight (Kg)	280



Product conforms to EMC 89/336 directive according to EN 50081-1 for emission and EN 50082-1 for immunity. Made in UE.

CONTROLLI

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