



Circular control valve with manual quadrant type KDE-H S

Circular valve with manual quadrant

Application

- For circular duct system to regulate the air-flow

Material

- Galvanized steel, plastic quadrant

Order example

- **KDE-H S, 250**

Explanation :

KDE = Type of valve

250 = Diameter of valve

Tip	Dimensions			
	ØD [mm]	L1 [mm]	L [mm]	H [mm]
KDE-H S 100	100	100	200	230
KDE-H S 125	125	100	200	255
KDE-H S 160	160	100	200	290
KDE-H S 200	200	100	200	330
KDE-H S 250	250	100	200	380
KDE-H S 315	315	140	240	445
KDE-H S 355	355	140	240	485
KDE-H S 400	400	140	240	535
KDE-H S 450	450	140	240	580
KDE-H S 500	500	140	240	630
KDE-H S 630	630	140	240	760