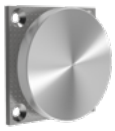
EM GD5.10, EM GD6.10, EM GD6.13, EM GD7.10



AP GD 50, AP GD 60, AP GD 70

G



W



T

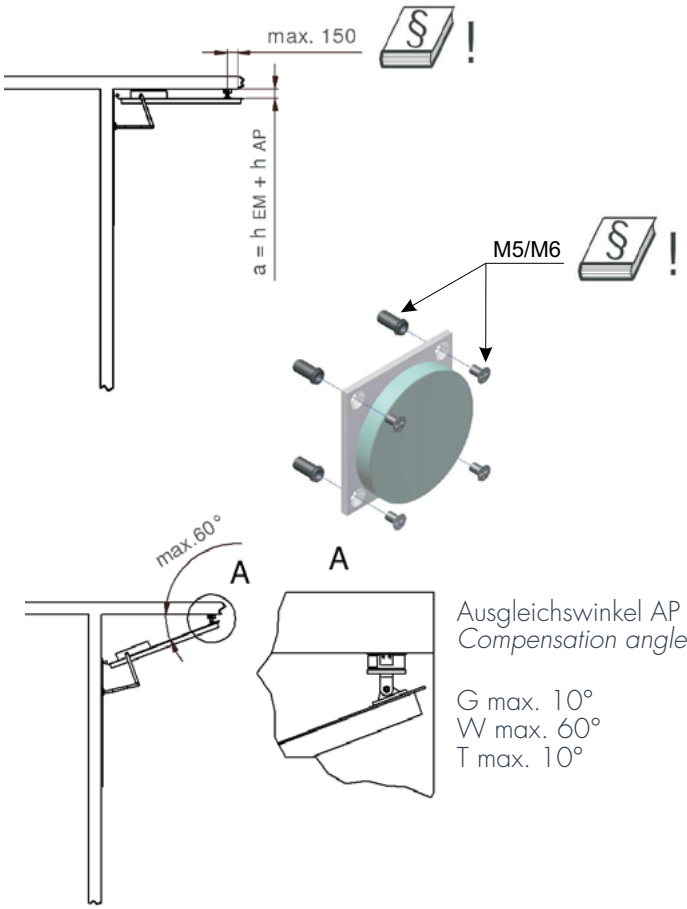


CE	Dictator Technik GmbH Gutenbergstr. 9 D-86356 Neusäß						07
1772 Ref.Nr.07016	EN1155:1997+ A1:2002+AC:2006	3	5	3 7	1	1	3
Door holding electromagnetic devices for use in fire-proof swing doors					Dangerous substances: None		

DICTATOR H. Bitz W. Dresden
Z-6.510-2345
Z-6.510-2350
Z-6.510-2351
Z-6.510-2352
KRIWAN Testzentrum

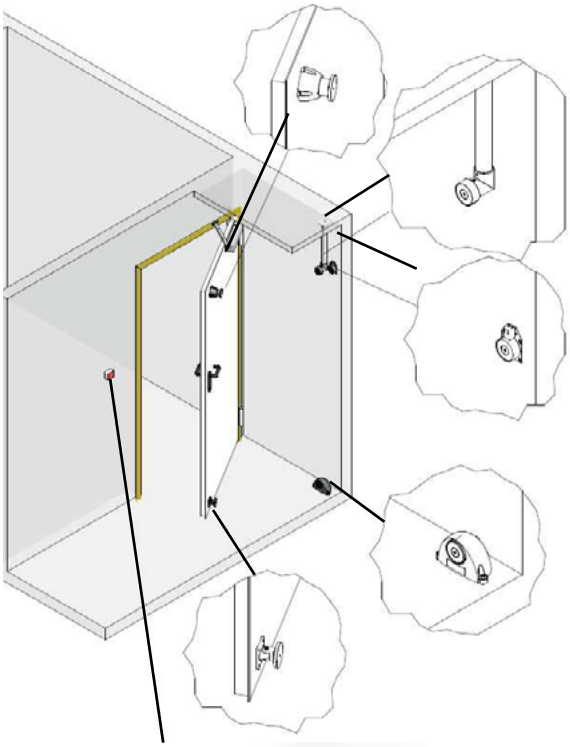
ACHTUNG

Vorgaben Türhersteller beachten
Observe door manufacturer specifications



Ausgleichswinkel AP
Compensation angle AP

G max. 10°
W max. 60°
T max. 10°



(1)

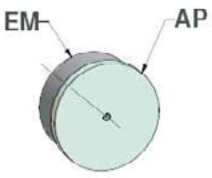


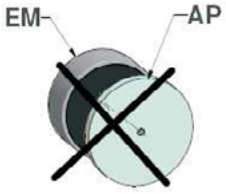


Bitte HB RZ-24 beachten *Please see Technical manual RZ-24*

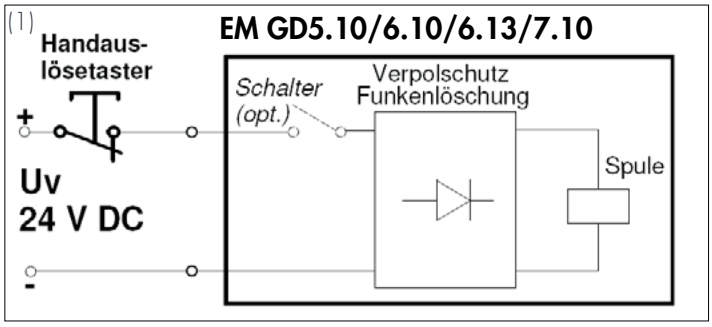
WARTUNG UND INSTALLATION
MAINTENANCE AND INSTALLATION

Vollflächiger Kontakt EM / AP ist sicherzustellen
Ensure full-surface contact between EM /AP





Climate class 3K5 (–5 °C - +45 °C) (DIN EN 60721-3-3)
Temperaturbereich EM / temperature range EM: -20 °C - +60 °C



Baureihe RI
RI series

