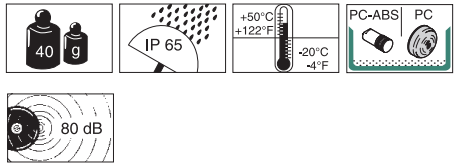
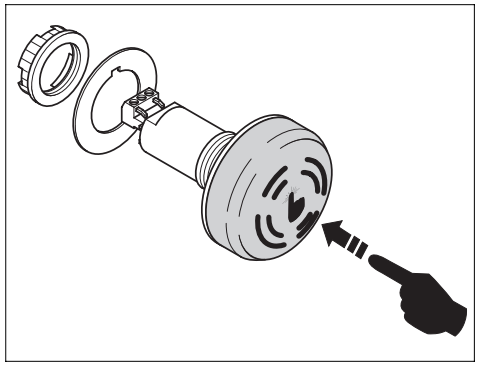
450.x10.55

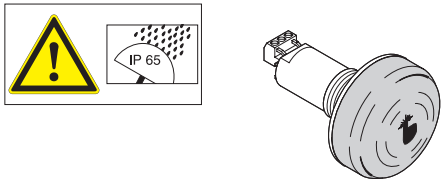
EN 50295: 1999
Actuator-Sensor-Interface Spec 3.0

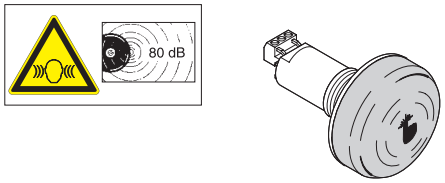






Ⓓ Anschluss **ausschließlich** durch ausgebildete Elektro-Fachkräfte.
ⒼⒷ Electrical connection is to be made by trained electrical specialists **only**.
Ⓕ Le branchement doit **uniquement** être effectué par des professionnels.
Ⓘ Il collegamento deve essere eseguito **solo** da elettricisti specializzati.
Ⓔ La conexión **sólo** debe ser realizada por electricistas debidamente formados.
ⓅⓉ A ligação deve ser feita **exclusivamente** por profissional eléctrico especializado.
ⓒⓩ Připojení smí **provádět** pouze kvalifikovaný personál.
ⓅⓁ Podłączenie **wyłącznie** przez specjalistów-elektryków.
ⒻⒾ Liittäminen kuuluu **ainoastaan** koulutettujen sähköalan ammattilaisten tehtäviin.
ⓇⓊⓈ Подключение проводится только специалистом-электриком.
ⓉⓇ Bağlantı **sadece** eğitimli elektrik teknisyenleri tarafından yapılmalıdır.
ⒸⓃ 布线需由专业电工执行

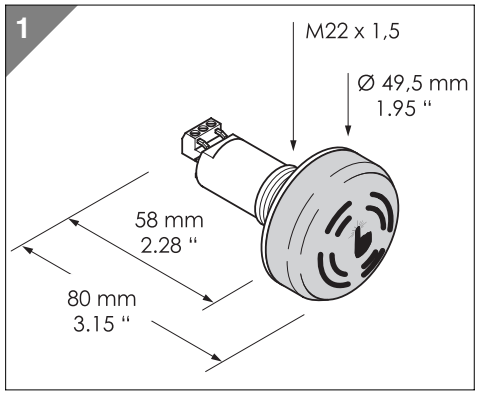


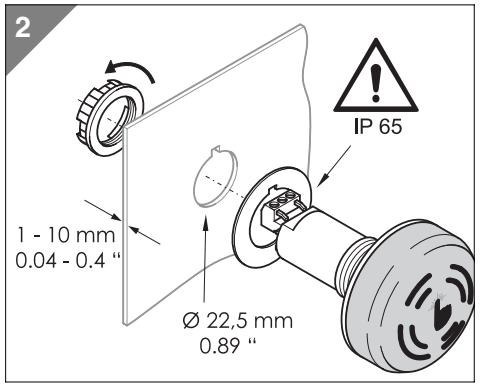


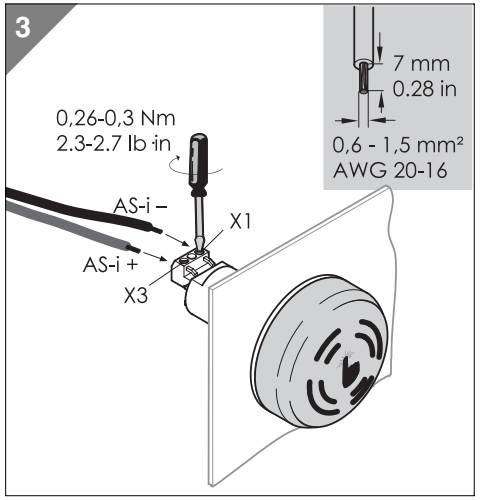


450 x10 55	80 dB (A) / 1m ~ 2800 Hz





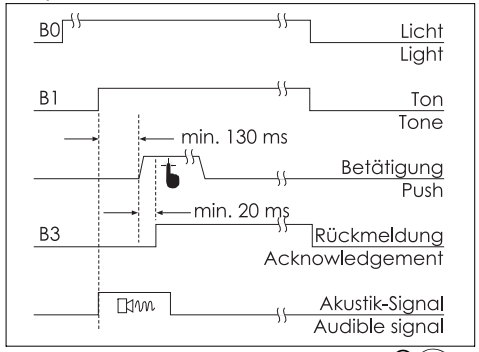






AS-i - Busspannung: 25 V - 31,6 V
I/O - Code: B_{HEX}
ID - Code: A_{HEX}
ID2 - Code: E_{HEX}
erweiterte Adressierung (AB-Slave)
Ausgang B0: Leuchtbild EIN
Ausgang B1: Summer EIN
Eingang B2: für zukünftige Erweiterung
Eingang B3: Quittierungssignal für Summer-Abschaltung
AS-i – bus voltage: 25 V – 31.6 V
I/O - code: B_{HEX}
ID - code: A_{HEX}
ID2 - code: E_{HEX}
extended adressing (AB slave)
output B0: light ON
output B1: buzzer ON
input B2: for future extensions
input B3: acknowledgement signal for buzzer shut-off
Tension du BUS AS-i : 25 V - 31,6 V
I/O - Code: B_{HEX}
ID - Code: A_{HEX}
ID2 - Code: E_{HEX}
Adressage étendu (AB-Slave)
Sortie B0:signal lumineux MARCHE
Sortie B1:vibreur MARCHE
Entrée B2: destiné à des extensions ultérieurs
Entrée B3: signal d'acquittement pour l'arrêt du vibreur

Betätigungs- und Reaktionszeiten
Activation and reaction times
Temps de confirmation et de réaction



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