### Card Light Reference Aggregate <CardLightRef>

| ***Tag*** | ***Type*** | ***Usage*** | ***IFX Description*** | ***Remarks*** |
| --- | --- | --- | --- | --- |
| **<[CardN](http://bms.ifxforum.org/wip2/DisplayTag.jsp?id=1435)um>** | NC-32 | Required | Card Number |  |
| **<[CardSeqNum](http://bms.ifxforum.org/wip2/DisplayTag.jsp?id=1435)>** | NC-3 | Optional | Card Sequence Number |  |
| **<CardType>** | Open Enum | Optional | Card Type |  |
| **<ValidFromDt>** | DateTime | Optional | Valid from Date |  |
| **<ExpDt>** | DateTime | Optional | Expiration Date |  |
| **<CardDesign>** | NC-16 | Optional | Card design or Card Stock requested for the replacement card if different from original card design or card stock. |  |
| **<CardCategory>** | Open Enum | Optional | Card Category |  |
| **<Name>** | C-40 | Optional | Embossed Name |  |
| **<SecondaryName>** | C-40 | Optional | Secondary Name |  |
| **<PartyCardRelType>** | Open Enum | Optional | Party Card Relationship type |  |
| **<ProximityChip>** | C-1 | Optional | Indicates whether the card type has a proximity chip. |  |
| **<ProximityCardNum>** | NC-32 | Optional | Pre-assigned plastic number to be issued for the replacement proximity chip |  |
| **<SvcRestrictionCode>** | C-3 | Optional | Code that identifies the service restrictions for credit cards |  |
| **<CardAcctRelType>** | Open Enum | Optional | Card Account Relationship type |  |
| **<CardStatusCode>** | Open Enum | Optional | Card Status Code |  |
| **<StatusReason>** | C-80 | Optional | Card Status Reason |  |
| **<EffDt>** | Date Time | Optional | Effective Date |  |
| **<ProdCategory>** | C-2 | Optional | Prod Category |  |
| **<CardSuffix>** | C-4 | Optional | Card Suffix |  |
| **<LossCd>** | C-20 | Optional | Lost Stolen Code |  |
| **<LossCdDesc>** | C-20 | Optional | Lost Stolen Code Description |  |
| **<PostingControlDt>** | Date Time | Optional | Posting Control Date |  |
| **<ReportedDtTm>** | DateTime | Optional | Reported Date Time |  |